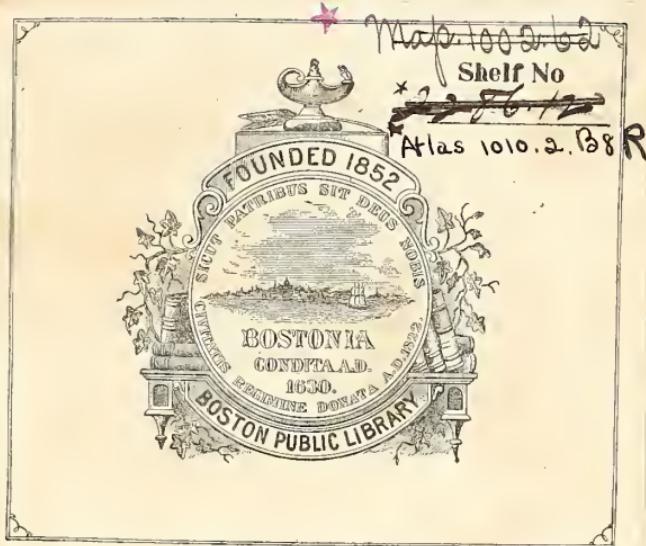


DR. BUTLER'S
— ATLAS —
of
ANCIENT GEOGRAPHY



G1033.B88 1836 39999065164433

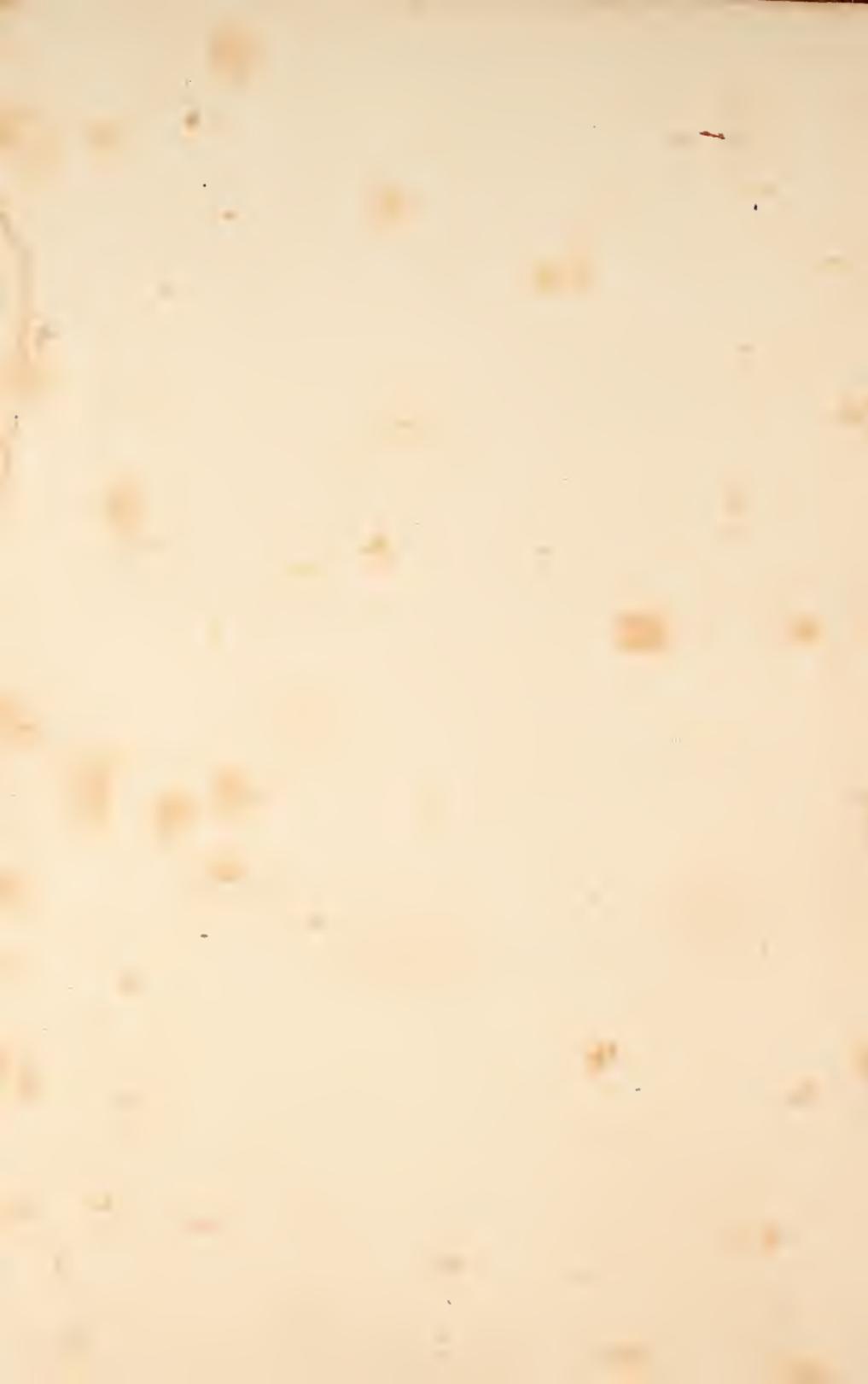
James Waldo Re
Harvard College

2/23

Digitized by the Internet Archive
in 2015

https://archive.org/details/atlasofantientge00butl_1





JUST PUBLISHED,

GEOGRAPHIA CLASSICA: A SKETCH OF ANTIENT GEOGRAPHY,

FOR THE USE OF SCHOOLS. IN ONE VOLUME, OCTAVO.

BY SAMUEL BUTLER, D. D.

Author of an *Atlas to Antient Geography*.

Extract of a Letter from Professor Stuart of Andover.

“I have used Butler’s *Atlas Classica* for twelve or fourteen years, and prefer it on the score of convenience and correctness to any atlas within the compass of my knowledge. It is evidently a work of much care and taste, and most happily adapted to classical readers, and indeed all others who consult the history of past ages. I have long cherished a strong desire to see the work brought forward in this country, and I am exceedingly gratified that you have carried through this undertaking. The beautiful manner in which the specimen is executed that you have sent me does great credit to engravers and publishers. It cannot be that our schools and colleges will fail to adopt this work, and bring it into very general circulation. I know of none which in all respects would supply its place.”

“The abridged but classical and excellent work of Butler, on *Antient Geography*, which you are printing as an accompaniment to the maps, I consider one of the most attractive works of the kind, especially for young persons studying the classics, that has come under my notice. I wish you the most ample success in these highly useful publications.”

INTRODUCTION TO THE STUDY OF THE GREEK CLASSIC POETS, FOR THE USE OF YOUNG PERSONS AT SCHOOL OR COLLEGE. BY HENRY NELSON COLERIDGE.

Contents.—General Introduction; Homeric Questions; Life of Homer; Iliad; Odyssey; Margites; Batrachomyomachia; Hymns; Hesiod.

“We have been highly pleased with this little volume. This work supplies a want which we have often painfully felt, and affords a manual which we should gladly see placed in the hands of every embryo under-graduate. We look forward to the next portion of this work with very eager and impatient expectation.”—*British Critic*.

“Mr. Coleridge’s work not only deserves the praise of clear, eloquent, and scholar-like exposition of the preliminary matter, which is necessary in order to understand and enter into the character of the great poet of antiquity; but it has likewise the more rare merit of being admirably adapted for its acknowledged purpose. It is written in that fresh and ardent spirit, which to the congenial mind of youth, will convey instruction in the most effective manner, by awakening the desire of it; and by enlisting the lively and buoyant feelings in the cause of useful and improving study; while by its pregnant brevity, it is more likely to stimulate than to supersede more profound and extensive research. If then, as it is avowedly intended for the use of the younger readers of Homer, and, as it is impossible not to discover, with a more particular view to the great school to which the author owes his education, we shall be much mistaken if it does not become as popular as it will be useful in that celebrated establishment.”—*Quarterly Review*,

“We sincerely hope that Mr. Coleridge will favour us with a continuation of this work, which he promises.”—*Gent. Magazine*.

“The author of this elegant volume has collected a vast mass of valuable information. To the higher classes of the public schools, and young men of universities, this volume will be especially valuable; as it will afford an agreeable relief of light reading to more grave studies, at once instructive and entertaining.”—*Wesleyan Meth. Magazine*.

AN

James Hallock

A T L A S

OF

ANTIENT GEOGRAPHY.

BY SAMUEL BUTLER, D. D.

AUTHOR OF MODERN AND ANTIENT GEOGRAPHY FOR THE USE OF SCHOOLS.

STEREOTYPED BY J. HOWE.

Philadelphia:
CAREY, LEA, & BLANCHARD.

1836.

C

Another Ed on 6106.52

A.R.

Ent. June 28, 1933

* #100 1010.2. B&R

YRABILOLIBUR
ЭНТ 70
МОТВОЯНОУТИ

I N D E X.

- I. Orbis Veteribus Notus.
- II. Britannia.
- III. Hispania.
- IV. Gallia.
- V. Germania.
- VI. Vindelicia.
- VII. Italia, Pars I.
- VIII. Italia, Pars II.
- IX. Macedonia.
- X. Græcia extra Pelo:
- XI. Peloponnesus.
- XII. Insulæ Maris *Ægæi*.
- XIII. Asia Minor.
- XIV. Oriens.
- XV. Syria.
- XVI. Palæstina.
- XVII. Armenia.
- XVIII. Africa.
- XIX. Mauritania, Numidia, and Africa Propria.
- XX. *Ægyptus.*
- XXI. Plans.



PREFATORY NOTE

TO THE

INDEX OF DR. BUTLER'S ANTIENT ATLAS.

It is to be observed in this Index, which is made for the sake of complete and easy reference to the Maps, that the Latitude and Longitude of Rivers, and names of Countries, are given from the points where their names happen to be written in the Map, and not from any remarkable point, such as their source or embouchure. The same River, Mountain, or City, &c., occurs in different Maps, but is only mentioned once in the Index, except very large Rivers, the names of which are sometimes repeated in the Maps of the different countries to which they belong.

The *quantity* of the places mentioned has been ascertained, as far as was in the Author's power, with great labor, by reference to the actual authorities, either Greek prose writers, (who often, by the help of a long vowel, a diphthong, or even an accent, afford a clue to this,) or to the Greek and Latin poets, without at all trusting to the attempts at marking the quantity in more recent works, experience having shown that they are extremely erroneous.

The Author does not flatter himself that he has altogether succeeded in this extremely difficult point, though he has taken great pains with it. In some instances, where there are no means of ascertaining the quantity by poetic usage, custom, derivation, or any authentic source, and in cases where the syllable is known to be common, or is obviously long, the quantity is not marked.

It is certain that the Antients in very many cases had no settled rules for the quantity of proper names. Even in the very best writers we have singular anomalies in the most common, such as Āpūlia, and Āpūlia, and Appūlus, in Horace; Sicānius and Sicānius, Sīcūlus and Sīcēlīdes, Sīdōnius and Sīdōnius, Ītālus and Ītālus, in Virgil; to say nothing of innumerable instances in other writers. So that they seem in many cases to have reserved to themselves the power of making those vowels which are generally called doubtful, either long or short in the same word, as suited their purpose. Hence we have Bātāvi and Batāvi, Brītanni and Brītones, &c. &c.

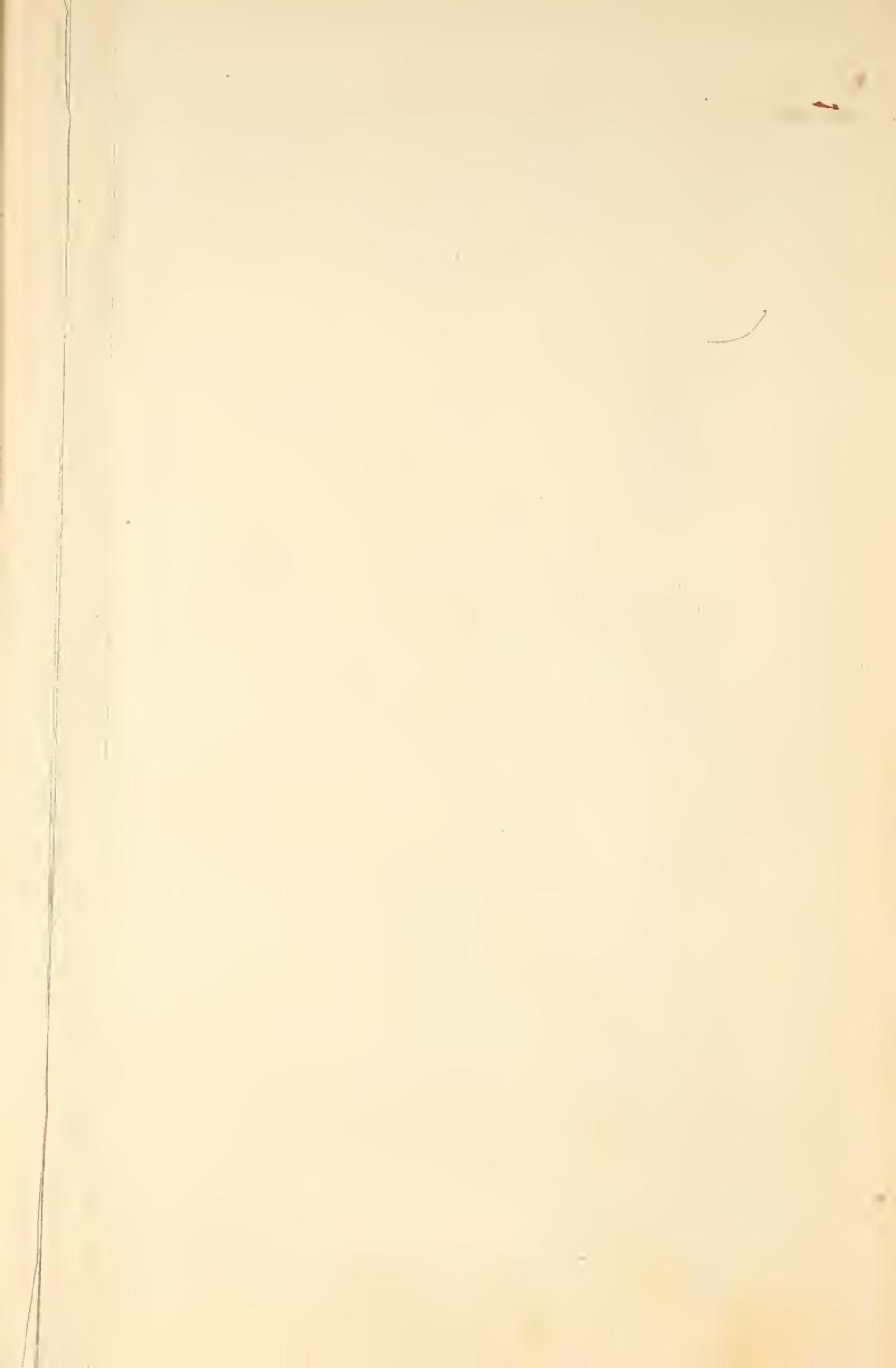
These observations might be extended to a much greater length, but it is hoped enough has been said to show the difficulties of the subject, and obtain the indulgence of scholars.

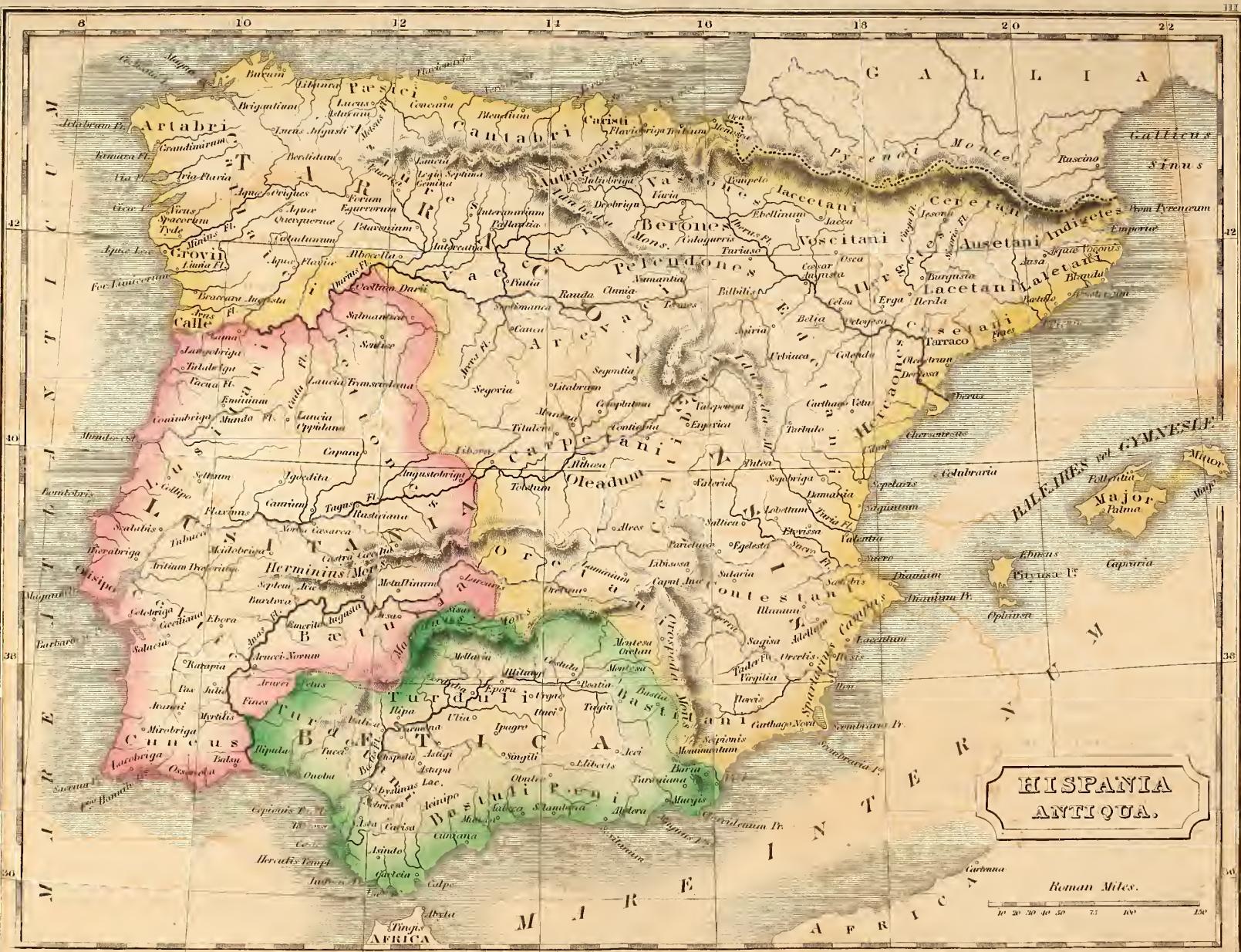




ORBIS VETERIBUS
NOTUS.

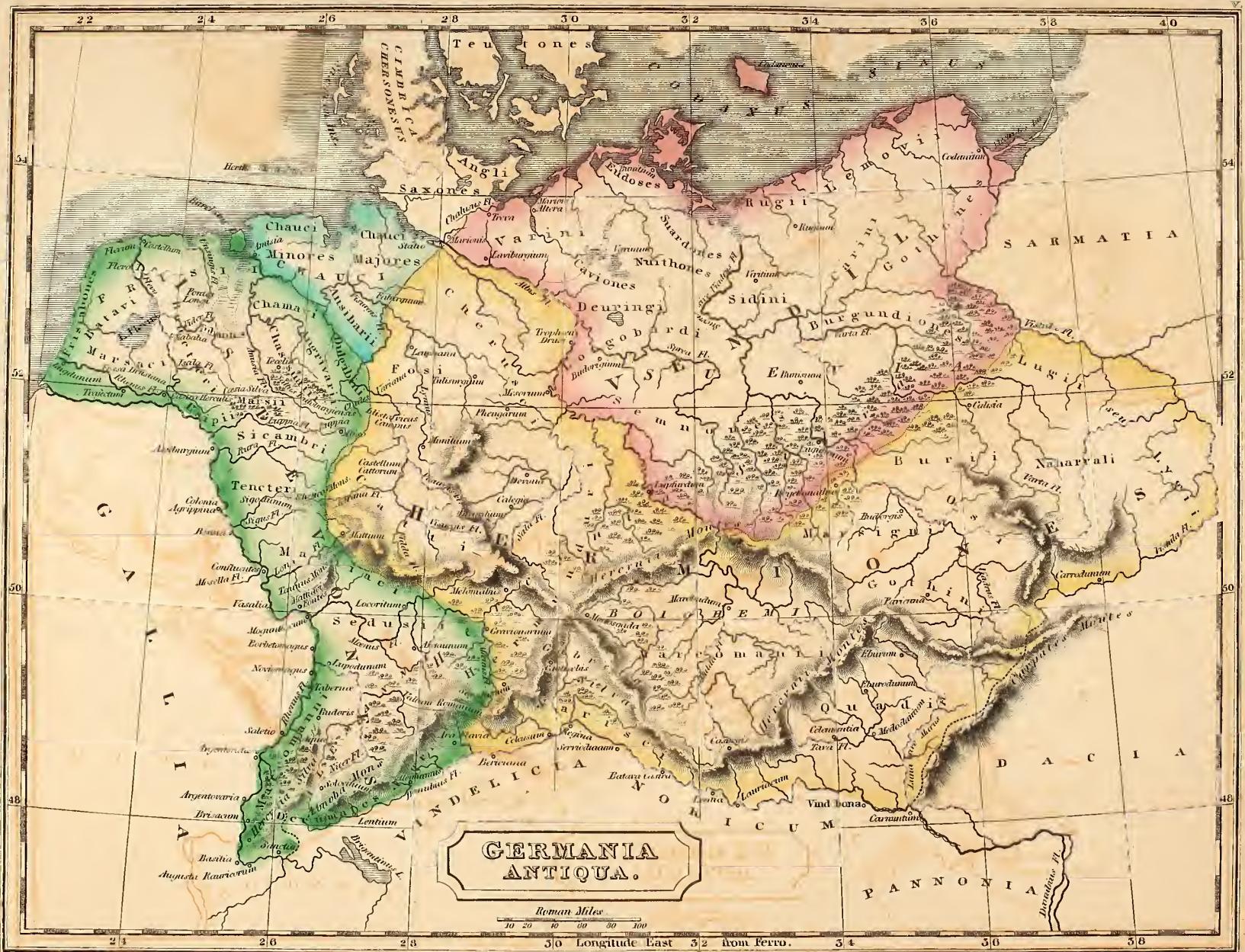
Published by Carey & Lea, Philad^a















VINDELICIA,
RAETIA, NORICUM, PANNONIA,
et
ILLYRICUM.

Roman Miles.

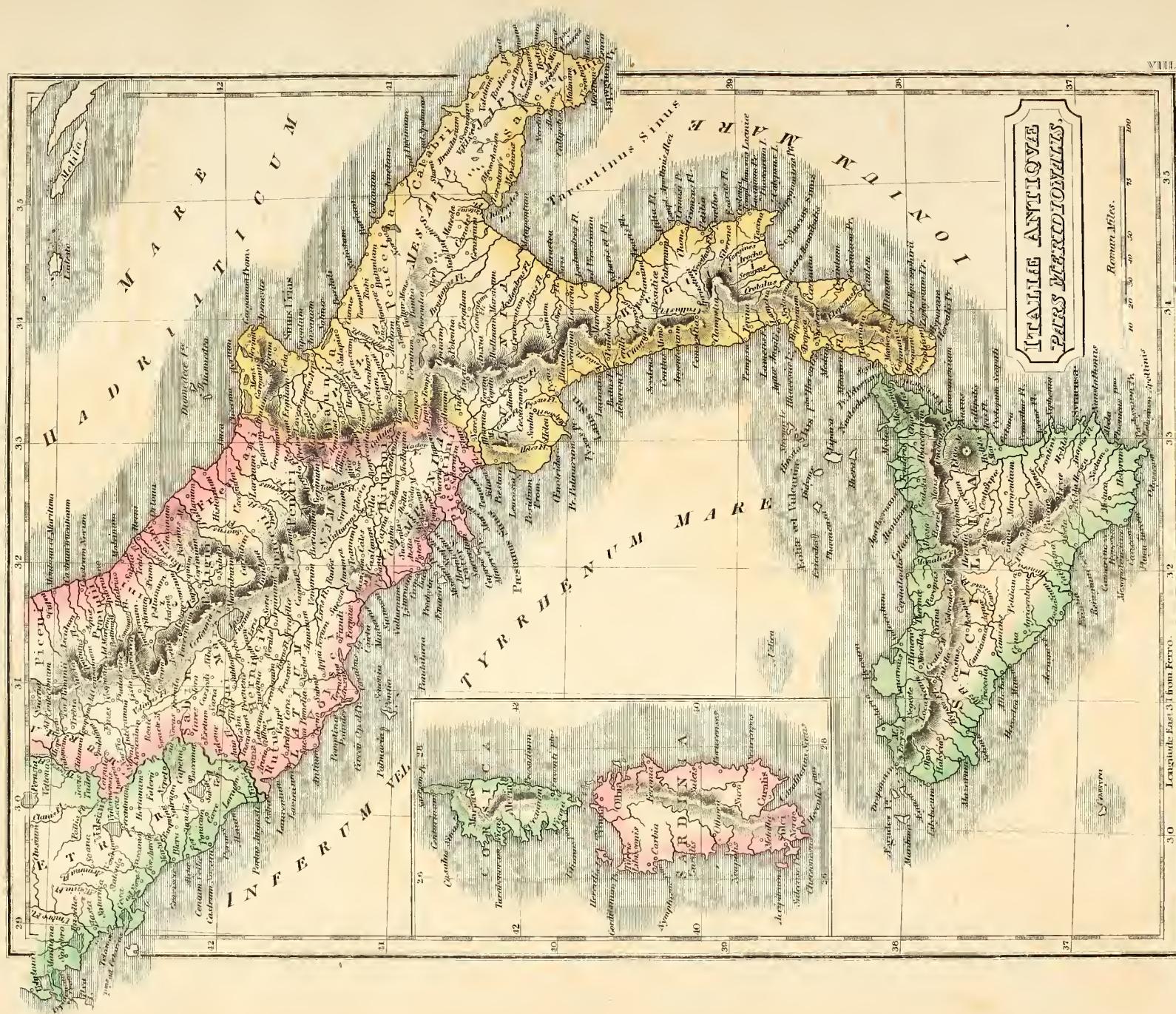
10 20 30 40 50 60 70 80

26 27 28 29 30 31 Longitude East 32 from Ferro. 33 34 35 36 37 38

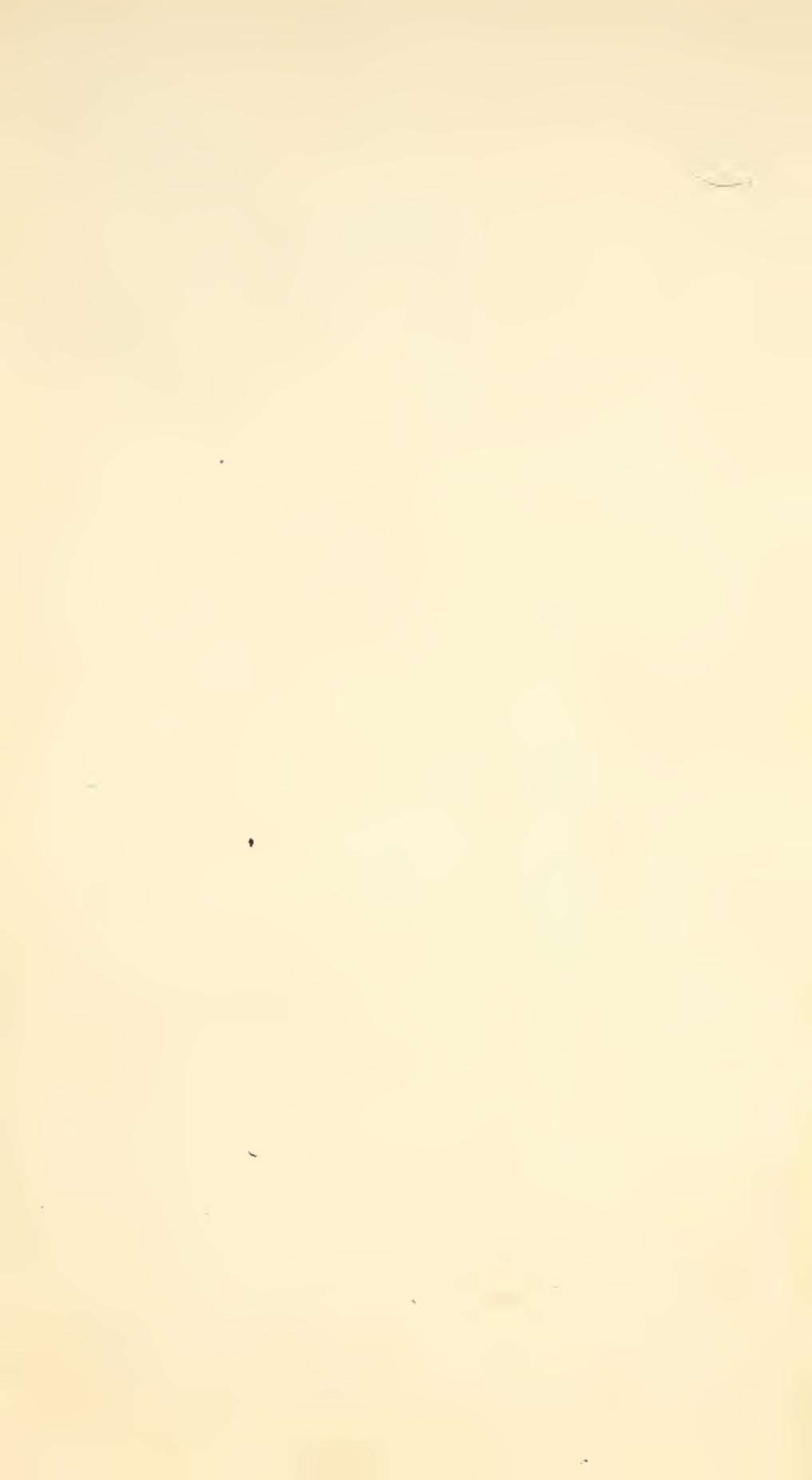








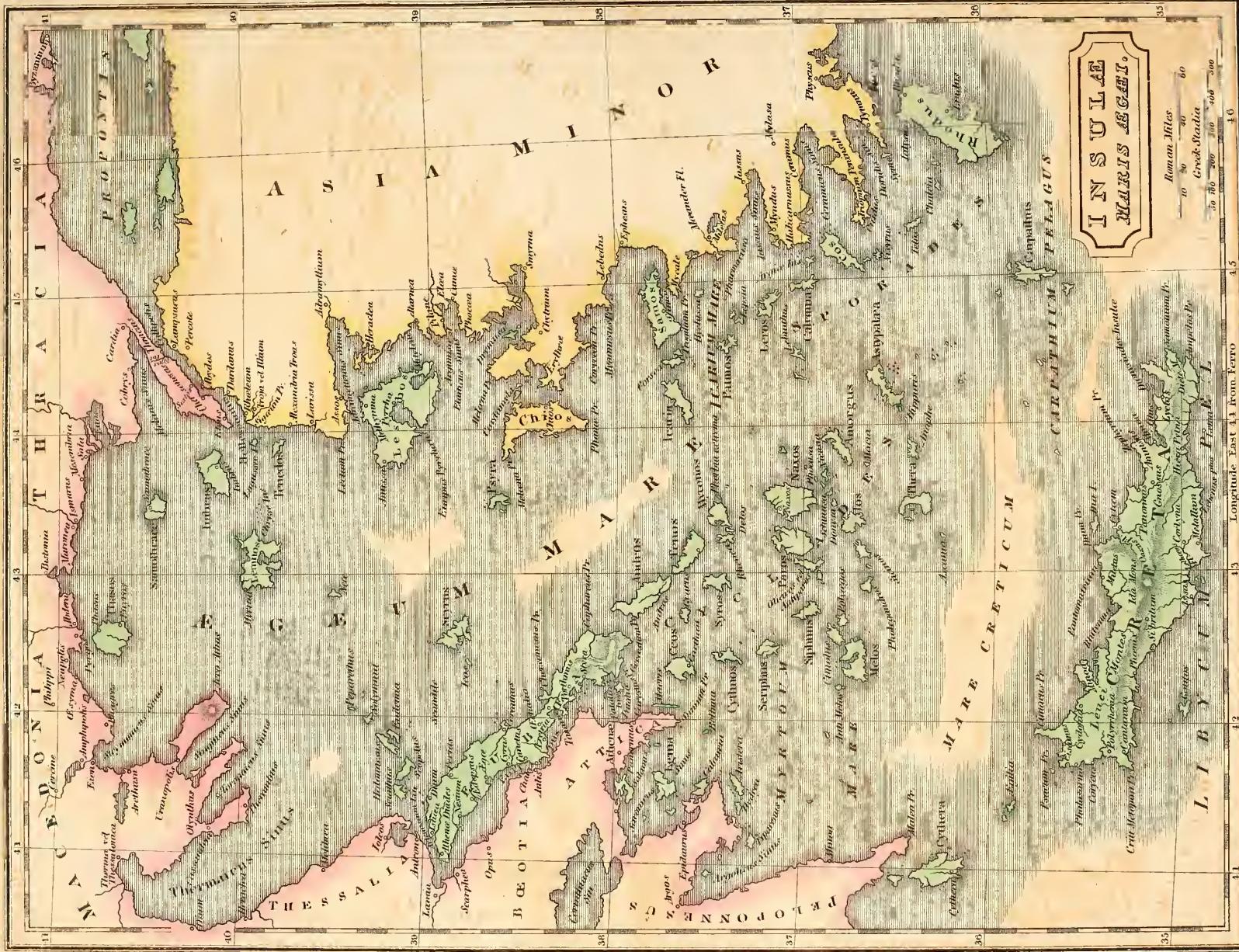
















ASIA MINOR.

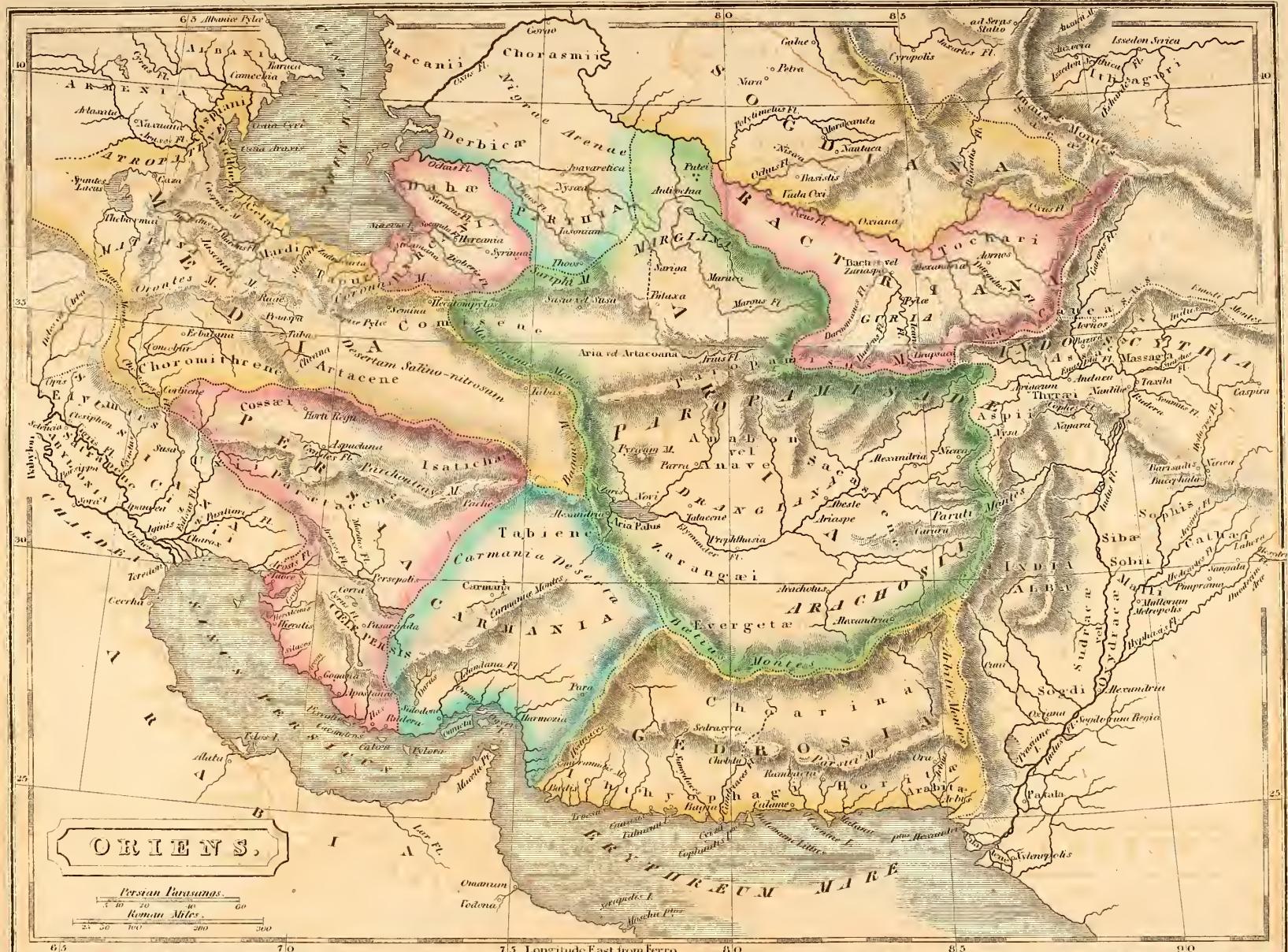
M A R E M E D I T E R R A N I A N U C M

Longitude East, 5.0, from Faro

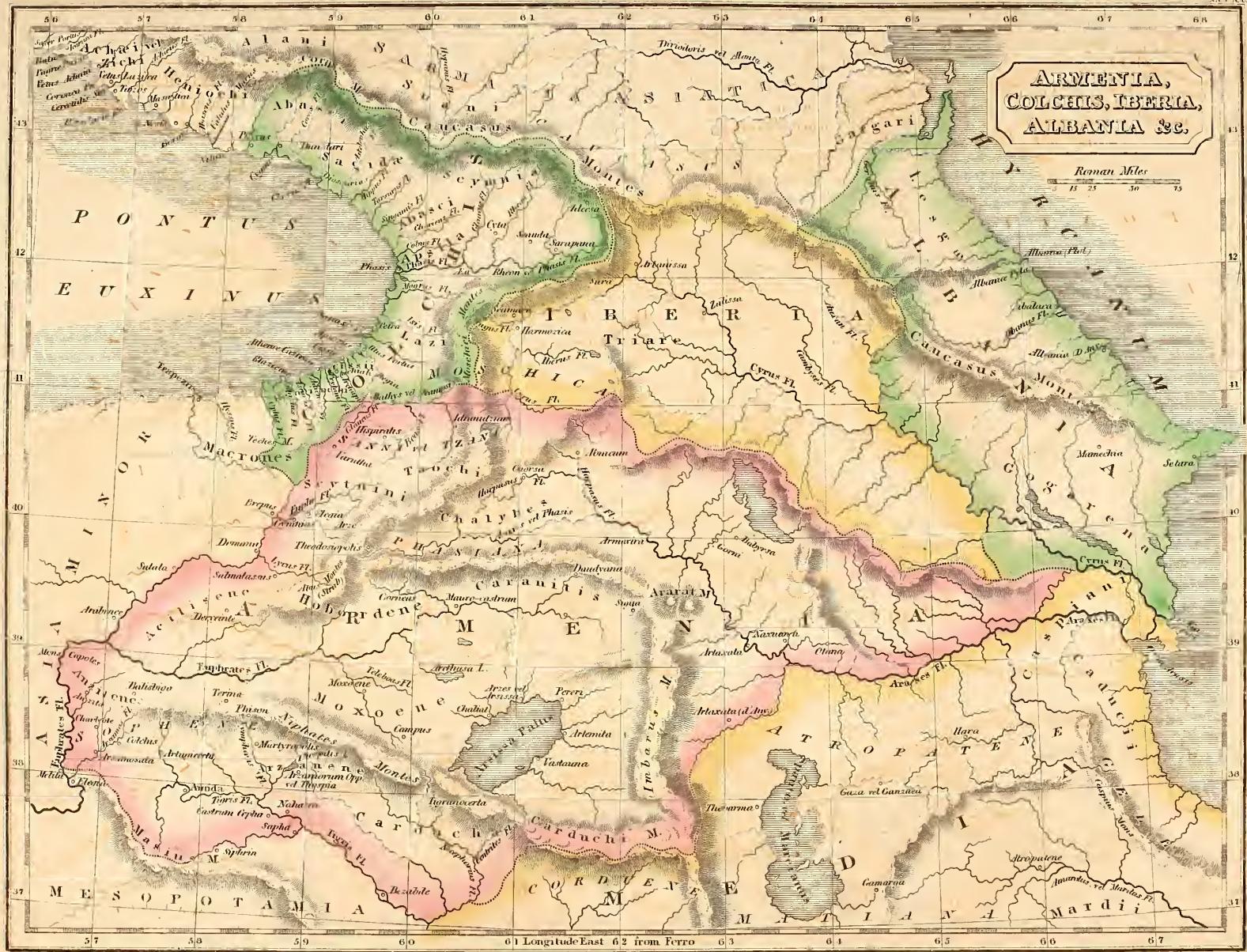
Published by Curr & Lea, Philad'l.







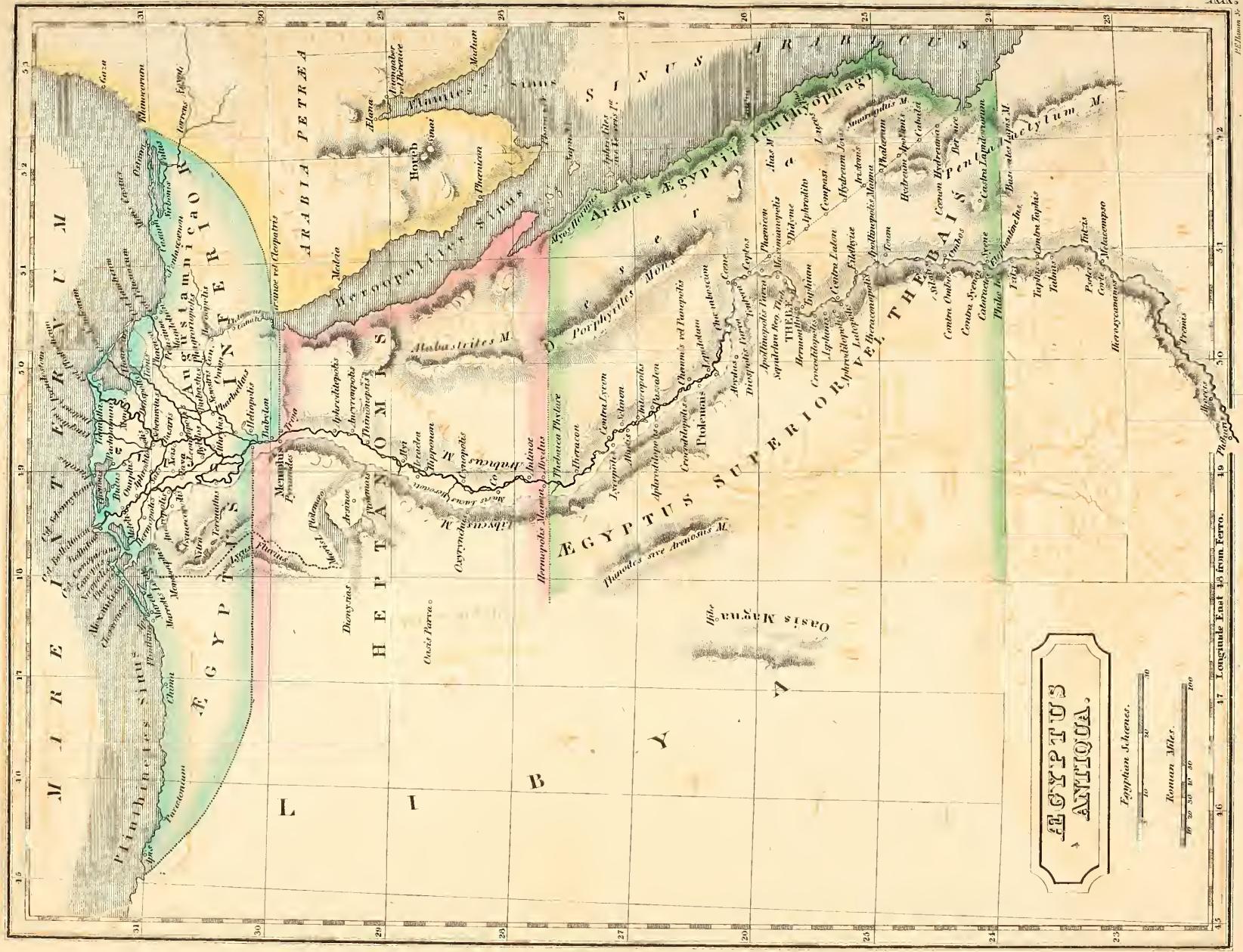






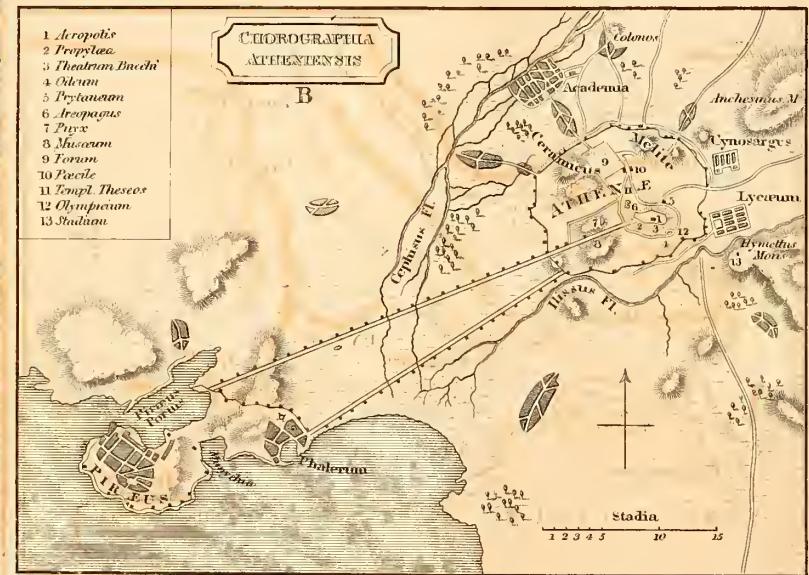
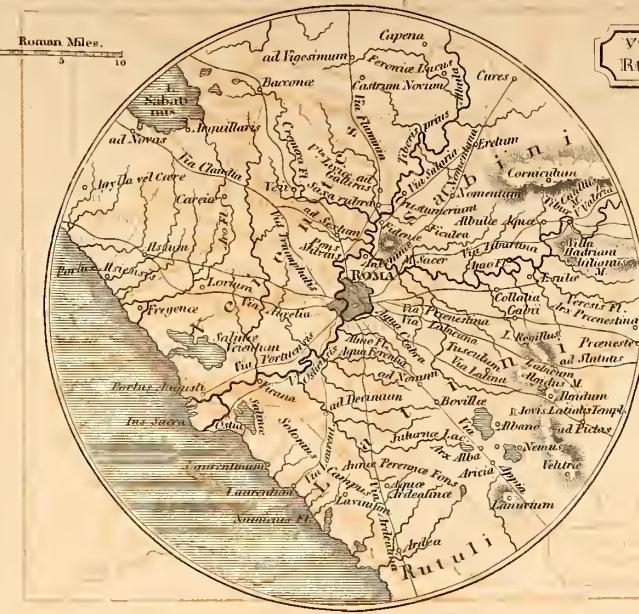
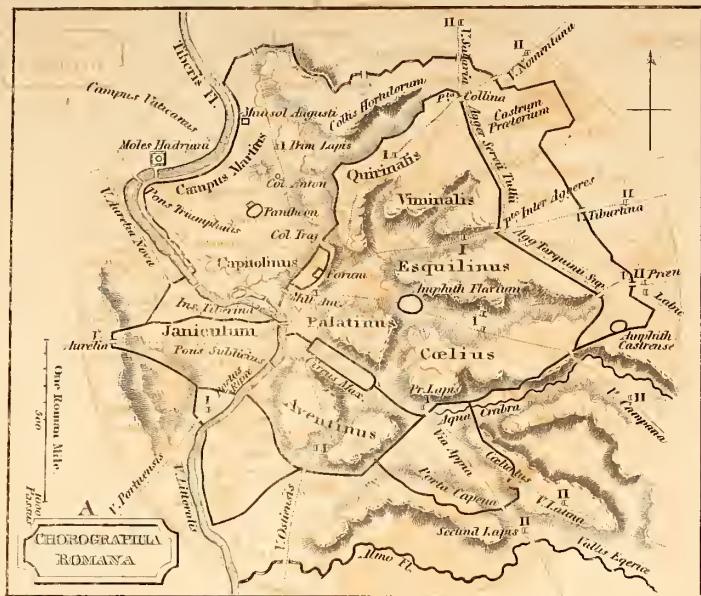






ΕΛΛΗΝΙΚΑ
ΑΝΤΙΓΡΑΦΑ
ΕΓΓΡΑΦΕΙΟΥ





INDEX

TO

DR. BUTLER'S ANTIET ATLAS.

A	LAT. 0° 0'	LON. 0° 0'	PLATE. VIII.	LAT. 0° 0'	LON. 0° 0'	PLATE. XVII.	LAT. 0° 0'	LON. 0° 0'	PLATE. X.	LAT. 0° 0'	LON. 0° 0'	PLATE. XI.		
Abacuum, <i>Tripi</i>	37 58	32 58	VIII.	Accaron, <i>Ekron</i>	31 51	52 51	XVI.	Acro Ceräu- nia	40 25	37 30	X.	<i>Egalēus M.</i> <i>H. di San</i> <i>Nicolo</i>		
Abe	38 38	40 53	X.	Aeci, <i>Guadix</i>	37 23	14 55	III.	Acro Ceräu- nia	40 15	37 45	X.	<i>Agan</i> <i>Agassa</i>	39 42 53 29	
Aballo, <i>Ava- lon</i>	47 30	21 50	IV.	Acipitrum <i>L. Isle de St. Pierre</i>	39 5	26 15	VIII.	Acro Lissus	42 0	37 59	IX.	<i>Age, vel</i> <i>Edessa,</i> <i>Edessa,</i>	40 14 40 23	
Abhina Fl.	33 15	54 30	XV.	Acerra	40 50	32 25	VIII.	Acosph	32 59	53 8	XVI.	<i>Agida, Capo d'Istria</i> <i>Agilia 1.</i>	40 52 40 0	
Abirin M.	32 7	53 50	XVI.	Acerra	45 11	27 48	VII.	Acta	40 20	42 10	IX.	<i>Agina, Pos- titza</i>	35 30 31 35	
Abusci, <i>in</i> <i>Mingrelia</i>	43 15	58 40	XVII.	Acerra	45 34	28 50	X.	Actium, <i>Azio</i>	39 4	38 50	X.	<i>Agina I.</i>	33 4 42 10	
Abasci	42 30	60 0	XVII.	Acésines Fl.	31 0	91 30	XIV.	Acúnium				<i>Agina I.</i>		
Abascus Fl.	43 10	57 40	XVII.	Ravei	31	0		Peteruar- adin	45	7	37 50	VI.		
Abdera, <i>Adra</i>	36 47	14 55	III.	Achaei, <i>vel</i> <i>Zichi</i>	43 40	56 40	XVII.	Acrus Fl.	41	0	58 50	XVII.	<i>Agitium</i>	37 42 41 27
Abdera	40 58	42 45	IX.	Achaeus Fl.	43 35	57 10	XVII.	Ad Aurois	40	30	29 16	VII.	<i>Agina I.</i>	
Abel	32 8	54 6	XVI.	Achaima	38 5	40 5	XL.	Adána	37	5	53	5	<i>Aginétis</i>	37 42 41 30
Abella, <i>Ab- ella Vecchia</i>	40 57	32 30	VIII.	Achaima, Ve- tus	43 30	56 32	XVII.	Aditia Fl.	45	20	27 30	VII.	<i>Agine</i>	41 58 62 2
Abellinum	40 23	33 48	VIII.	Acharna	38 2	41 45	XL.	Adellum, <i>El- da</i>	38	36	17 19	III.	<i>Aginétis Fl.</i>	41 45 51 40
Abellinum	40 23	33 48	VIII.	Achassa	35 30	102	L.	Ad Herculem	41	55	39 52	IX.	<i>Agira</i>	38 5 40 20
Marsicum, <i>Marsico</i>				Achelous Fl.	38 50	40 25	X.	Ad Herculem	43	18	39 56	IX.	<i>Agirre, Na- vale</i>	38 6 40 21
Abestre, <i>Bost</i>	31 45	82 20	XIV.	Achelous Fl.	38 35	39 35	X.	Adiabene	36	30	62 0	XV.	<i>Agitium</i>	38 34 40 6
Abia	36 52	40 17	XI.	Achelous Fl.	39 18	39 38	X.	Ad Jatrum	43	59	43 32	IX.	<i>Agitum, Pos- titza</i>	38 9 40 9
Abila, <i>Nebi Abel</i>	32 33	53 52	XVI.	Achéron Fl.	39 23	34 30	X.	Adienuis	41	0	59 0	XVII.	<i>Agos Potá- mos</i>	40 20 44 30
Abila	33 35	54 8	XVII.	Achéron Fl.	39 40	33 35	VIII.	Adomnium	31	53	53 22	XVI.	<i>Agóusa I.</i>	
Abimicu	40 35	61 35	XVII.	Achéron Fl.	37 35	39 35	XI.	Adónis Fl.				<i>Panogana</i>	38 0 30 15	
Abuňa M.				Acherontia, <i>Acerentia</i>	40 55	33 55	VIII.	Nahr Ibra- him	34	0	53 42	XV.	<i>Agóusa I. Li- nosa</i>	35 55 31 0
Black <i>Mountain</i>	48 20	27 0	V.	Acherontia	41 30	49 12	XIII.	Adoréus M.	39	10	50 40	XIII.	<i>Agógypt</i>	
Aboccis	22 15	49 32	XX.	Cherson.	41	0		Adraea,	32	30	54 9	XVI.	<i>Egypt</i>	28 0 48 0
Abóla	36 54	33 0	VIII.	Acherontia	41 30	49 12	XIII.	Adramyttē- nus Sin.	39	25	44 30	XII.	<i>Agógyptus</i>	
Abóne, <i>Al- mondbusch- ry?</i>	51 33	15 26	II.	Adhīnāda	28	0	73 0	Adramyttē- nus Sin.				<i>Supr. vel</i> <i>Thebais</i>	26 0 49 0	
Abonitichos, <i>Ionepolis?</i>	42 0	51 43	XIII.	Acidáva, <i>Lu- cavez</i>	44 53	42 22	IX.	Adrâna Fl.	39	28	44 50	XIII.	<i>Agógyptus In- terior</i>	30 20 49 0
Abotis, <i>Ab- tige</i>	27	4 49 25	XX.	Acidáva	46	21 49	IX.	Eder	51	5	27 0	V.	<i>Adiopólis, vel</i> <i>Is. Hit.</i>	33 35 60 27
Abravannus				Acidion Fl.	37 29	39 55	XL.	Adranutzil- um, <i>Arda- novij</i>	40	49	60 21	XVII.	<i>Adhâna, Adik</i>	29 8 52 22
Fl.	54 50	13 10	II.	Aciniscum,				Adrianopó- lis, prius				<i>Adianites Si- nus, Bahr- el-Ababa</i>	28 30 52 30	
Abretténa	39 40	46 20	XIII.	Salanke- men	45	0	38 25	Orestis,	41	45	44 45	IX.	<i>Adiána, Pons</i>	42 37 41 32
Abribacatii, <i>Aranches</i>	48 44	16 41	IV.	Acinásis Fl.	41 30	59 30	XVII.	Adrianoyle,	41	50	56 0	I.	<i>Newcastle upon Tyne</i>	54 59 16 30
Abróstola	39 20	49 18	XIII.	Acinípo,				Adúluis, <i>Arki- ko</i>	15	30	56 0	I.	<i>Adiána, Sni- ania</i>	
Abus Fl.				Ronda la veja	36 48	12 46	III.	Adurni,				<i>Adiána, Sni- ania</i>	44 54 35 32	
Abus M.	53 28	18 10	II.	Acíris Fl.	40 10	34 10	VIII.	Ptus, <i>Port- chester</i>	50	45	16 55	II.	<i>Adiána, Sni- ania</i>	40 50 40 0
Abi dag	39 30	59 0	XVII.	Agri	37 32	33 3	VIII.	Es	42	5	60 20	XVII.	<i>Adiána, Sni- ania</i>	40 29 10 4
Abusina, <i>Ab- enspurg</i>	48 47	29 50	VI.	Acis Fl. <i>Aci</i>				Estantium	39	6	41 14	X.	<i>Adiána, Laybach</i>	46 8 32 30
Abydos, <i>Zer- munic</i>	40 10	44 23	XIII.	Aco, vel Pto- lemais,				Estantium Pr.	39	6	41 4	X.	<i>Adiána I.</i>	
Abydus,				Acra	32 48	53 2	XVI.	Eas, vel Agus				<i>Adiána, Ischia</i>		
<i>Mádfuné</i>	27 46	48 55	XX.	Acra Melae- na, <i>Calin-</i>	41	5	47 30	Fl. <i>Las</i> ,	40	35	38 5	X.	<i>Adiána, Pithe- cusa</i>	40 42 31 53
Abyla, <i>Cerita</i>	36 0	12 50	XIX.	acra				Eca, <i>Troia</i>	41	18	33 10	VIII.	<i>Adiána, Pithe- cusa</i>	41 52 38 30
Académia								Ecéanum,				<i>Adiána, Pithe- cusa</i>		
Acalandros								Friamento	41	2	32 55	VIII.	<i>Adiána, Pithe- cusa</i>	
Fl.								Edépus,				<i>Adiána, Pithe- cusa</i>		
Acáñela, <i>Salan- drella</i>	39 55	34 15	VIII.	Acradina				Dipso	38	44	41 25	XII.	<i>Adiána, Pithe- cusa</i>	
Acáñas Pr.				Acraphia	38 28	41 22	X.	Edón, <i>Autun</i> ,	46	50	21 40	IV.	<i>Adiána, Pithe- cusa</i>	
Cape Pifa- no	35 12	50 10	XIII.	Acragis Fl.				Châlons, &c.	38	0	30 10	VIII.	<i>Adiána, Pithe- cusa</i>	
Acampsis				Flúme di				Egädes Is.	38	3	7 40	XI.	<i>Adiána, Pithe- cusa</i>	
vel Bathrys				Gírgenti	37 12	31 30	VIII.	Ege	38	3	7 40	XI.	<i>Adiána, Pithe- cusa</i>	
Fl.	41	5 60	10	Acrie	36 44	40 50	XL.	Age, <i>Alas</i>	36	50	53 37	XIII.	<i>Adiána, Pithe- cusa</i>	
Acanthus	33 48	39 41	X.	Acritas Pr.	36 44	39 55	XL.	Age, <i>Vodina</i> ,	38	41	41 35	XII.	<i>Adiána, Pithe- cusa</i>	
Acanthus	40 24	41 37	X.	Cape Gallo				or Edissa				<i>Adiána, Pithe- cusa</i>		
Acarnania,				Acro Athos				Egeum				<i>Adiána, Pithe- cusa</i>		
Carnia	38 50	39 10	X.	Pr. <i>Capo de</i> <i>Monte Santo</i>	40	10	42 9.	Mare	38	0	43 0	I.	<i>Adiána, Pithe- cusa</i>	

	LAT. °	LONG. °	PLATE.		LAT. °	LONG. °	PLATE.		LAT. °	LONG. °	PLATE.		LAT. °	LONG. °	PLATE.	
	o'	o'			o'	o'			o'	o'			o'	o'		
<i>tria</i>	41	25	45	IX.	<i>Albinia</i> Fl.				<i>Alpes Nori-</i>				<i>Amphipolis,</i>			
<i>Aesirus Fl.</i>					<i>Albagna</i>	42	50	29	<i>ca, Noric</i>				<i>Jamboli</i>	40	52	
<i>Esoaro</i>	39	0	34	45	<i>Albinia</i>	42	50	29	<i>Alps</i>				<i>Amphissa,</i>	38	25	
<i>Aesis, Jesi</i>	43	30	31	5	<i>Alphen</i>	52	10	22	<i>Alpes Rha-</i>				<i>Salona</i>	40	27	
<i>Aesis, Fl.</i>					<i>Albinia Villa</i>	43	17	28	<i>ticas, Rha-</i>				<i>Amphiprus</i>	39	5	
<i>Estino</i>	43	25	31	0	<i>Albis Fl.</i>	47	0	29	<i>tian Alps</i>				<i>Ampissas Fl.</i>	40	40	
<i>Aesopus Fl.</i>	40	0	45	20	<i>Elbe</i>	53	10	29	<i>Rafeo</i>				<i>Wadil-</i>			
<i>Estreia</i>	56	0	42	0	<i>Albium In-</i>	37	35	39	<i>Kibir</i>				<i>Kibir</i>	36	58	
<i>Esula</i>	C	XXI.			<i>gaunum,</i>			30	<i>Rummel</i>				<i>Amphissa,</i>	37	5	
<i>Athice</i>	39	51	39	X.	<i>Albenga</i>	44	4	26	9	<i>Alsentis,</i>	C	XXI.		<i>Salona</i>	41	38
<i>Athiopæs</i>					<i>Albus M.</i>	46	30	32	20	<i>Portus</i>	C	XXII.		<i>Amynone</i>	37	35
<i>Anthropo-</i>					<i>Albocella</i>	42	55	12	9	<i>Alsimum</i>	C	XXIII.		<i>Amynæs Fl.</i>	39	30
<i>phagi</i>	7	0	50	0	<i>Albôna</i>	44	58	32	12	<i>Altium</i>	38	9	33	<i>Anabon, vel</i>	40	55
<i>Athiopæa</i>	16	0	46	0	<i>Albula</i> , pos-			57	<i>Althea, Or-</i>				<i>Anave,</i>	33	0	
<i>Athiopæs In-</i>					<i>tea</i>				<i>Altina</i>				<i>Anactiorum</i>	39	6	
<i>terior</i>	8	30	20	0	<i>Tiberis</i>				<i>Altinum, Pa-</i>				<i>Anagnia,</i>	39	38	
<i>Attaa M.</i>					<i>Fl.</i>	C	XXI.		<i>gliepoli</i>				<i>Anagni</i>	41	31	
<i>Monte Gi-</i>					<i>Albula, A-</i>	C	XXI.		<i>Altus Pts.</i>	46	30	36	<i>Anaphe I.</i>	2	8	
<i>bello</i>	37	40	32	54	<i>quaæ</i>				<i>Alutum,</i>	41	22	59	<i>Namphio</i>	8	VIII.	
<i>Attila, Ha-</i>					<i>Album, Pro-</i>	33	2	52	57	<i>Alutro</i>	37	59	32	<i>Anaphe II.</i>	36	25
<i>kie</i>	38	30	40	0	<i>montorium</i>	XVI.			<i>Olt.</i>	40	26	15	<i>Anapo</i>	45	50	
<i>Axonæ</i>	37	53	41	49	<i>Album, ad</i>	53	40	17	26	<i>IX.</i>	44	38	33	<i>Anaphe III.</i>	37	35
<i>Axonæ</i>	37	46	41	55	<i>Alburnus,</i>	II.			<i>Alyi,</i>	38	55	49	<i>Anaphe IV.</i>	38	39	
<i>Afilianus, M.</i>	C	XXI.			<i>Mons, Al-</i>	40	25	33	<i>Medinet-Jahel</i>	X.			<i>Anaphe V.</i>	39	31	
<i>Africa, Tunis</i>	35	0	27	0	<i>banella</i>	VIII.			<i>Alyzia</i>	35	44	39	<i>Anas Fl.</i>	40	40	
<i>Africa Græcis</i>					<i>Alces, Alca-</i>				<i>Amanitia</i>	40	28	38	<i>Guadiana</i>	38	20	
<i>Libya</i>	20	0	15	0	<i>zar</i>	39	28	14	IX.	<i>Amanitia</i>	40	27	37	<i>Anassus Fl.</i>	40	10
<i>Agamannæ</i>	34	15	58	45	<i>Alcimenes</i>	48	25	27	53	<i>Al Lucan</i>	37	10	54	<i>Anastasiopö-</i>	31	8
<i>Agara</i>	27	49	94	0	<i>Alcônis, Aig-</i>	V.			<i>Amardus, vel</i>	40	44	50	<i>lis, Dara-</i>	58	15	
<i>Agathyrnum</i>					<i>gue-bonne</i>	43	5	24	<i>Mardus Fl.</i>	X.			<i>Kardia</i>	37	5	
<i>Agate</i>	38	2	32	37	<i>Aleyonium</i>	38	6	41	<i>Kelz-Ozien</i>	X.			<i>Anithah,</i>	55	40	
<i>Agithyrsi</i>	53	0	47	0	<i>Mare</i>	37	46	40	<i>Amasæ,</i>	X.			<i>Anaunes</i>	34	12	
<i>Aggar</i>	35	40	27	45	<i>Alka</i>	37	46	37	<i>Anasæch</i>	X.			<i>Anaurus Fl.</i>	46	20	
<i>Agidinæcum,</i>					<i>Allemanni,</i>				<i>Amastris,</i>	X.			<i>Anaurus Fl.</i>	39	14	
<i>Sens</i>	48	5	21	18	<i>Almagne</i>	49	0	27	25	<i>Amatithus,</i>	40	10	54	<i>Anaxarbus,</i>	50	32
<i>Aginis, Zeiki</i>	30	22	65	50	<i>Aleria</i>	42	3	27	25	<i>Assalt</i>	32	8	53	<i>Anararbe</i>	37	12
<i>Aginnum,</i>					<i>Aletium,</i>	47	30	22	X.	<i>Amatibus,</i>	34	46	51	<i>Anchihüle</i>	36	50
<i>Agena</i>	44	7	18	38	<i>Sta. Maria</i>	40	3	35	X.	<i>Assalt</i>	30	20	30	<i>Anchihüle Re-</i>	41	15
<i>Agiria</i>	41	19	46	48	<i>dell' Alziza</i>	40	3	35	X.	<i>Amazónius</i>	40	15	55	<i>gia</i>	59	19
<i>Agithæ</i>	39	23	39	35	<i>Aletum,</i>	48	37	16	4	X.	41	30	50	<i>Anchihüle, Akkali</i>	35	45
<i>Agriænas Fl.</i>	41	30	44	55	<i>Guich-Alct</i>	48	37	16	4	<i>Ambracia,</i>	42	35	45	<i>Anchihüle, An-</i>	33	21
<i>Agrigentum,</i>	37	9	31	32	<i>Alexandri</i>	29	30	46	0	<i>Ambraciæ,</i>	47	11	19	<i>gora</i>	50	32
<i>Girgenti</i>					<i>Castra</i>				<i>Ambraciæ,</i>	X.			<i>Anaurus Fl.</i>	39	50	
<i>Agritium,</i>					<i>Alexandri</i>	24	50	85	20	<i>Ambraciæ,</i>	46	20	23	<i>Anaurus Fl.</i>	30	32
<i>Beledzik</i>	40	2	48	10	<i>Pts.</i>	XIV.			<i>Ambraciæ,</i>	48	10	29	<i>Ambraciæ,</i>	39	50	
<i>Agrinum</i>	33	45	39	40	<i>Alexandria,</i>	36	30	54	10	<i>Ambraciæ,</i>	50	5	20	<i>Ambraciæ,</i>	30	42
<i>Aqumum,</i>					<i>Scanderoon</i>	27	30	88	35	<i>Ambridiæ,</i>	47	40	32	<i>Ambraciæ,</i>	37	12
<i>Arenæ</i>	46	48	30	4	<i>Alexandria,</i>	32	30	84	30	<i>Ambridiæ,</i>	46	30	33	<i>Ambraciæ,</i>	29	90
<i>Aquila vel</i>					<i>Kandar</i>	40	29	36	20	<i>Ambridiæ,</i>	39	12	39	<i>Ambraciæ,</i>	42	45
<i>Cere, Cer-</i>					<i>Alexandria,</i>	36	25	86	20	<i>Ambridiæ,</i>	47	30	50	<i>Ambraciæ,</i>	32	20
<i>Veteri</i>	C	XXI.			<i>Corra</i>	36	25	86	20	<i>Ambridiæ,</i>	40	15	55	<i>Ambraciæ,</i>	37	20
<i>Akyriænum,</i>	3	35	32	35	<i>Alexandria,</i>	29	2	83	55	<i>Ambridiæ,</i>	40	0	55	<i>Ambraciæ,</i>	38	34
<i>Argirone,</i>					<i>Vaihend</i>	31	30	77	0	<i>Ambridiæ,</i>	40	0	55	<i>Ambraciæ,</i>	30	VI.
<i>Argirone,</i>					<i>Alexandria</i>	31	12	47	56	<i>Ambridiæ,</i>	39	12	38	<i>Ambraciæ,</i>	39	50
<i>Azyymba,</i>	0	3	50	0	<i>Alexandria</i>	31	20	77	0	<i>Ambridiæ,</i>	39	12	38	<i>Ambraciæ,</i>	39	50
<i>Zanguebar</i>					<i>Alexandria</i>	27	30	88	35	<i>Ambridiæ,</i>	38	25	40	<i>Ambraciæ,</i>	39	20
<i>Ai</i>	31	59	53	20	<i>Alge</i>	42	10	29	37	<i>Ambridiæ,</i>	42	35	30	<i>Ambraciæ,</i>	29	12
<i>Aias M.</i>	25	50	52	10	<i>Algidum</i>	40	29	37	8	<i>Ambridiæ,</i>	37	55	57	<i>Ambraciæ,</i>	38	12
<i>Alabanda</i>	37	35	46	35	<i>Algidus M.</i>	C	XXI.		<i>Ambridiæ,</i>	37	46	40	<i>Ambraciæ,</i>	41	18	
<i>Alabastrites</i>	M.	Gebe-			<i>Aliassus M.</i>	C	XXI.		<i>Ambridiæ,</i>	37	27	40	<i>Ambraciæ,</i>	40	22	
<i>el-Kabil</i>	25	30	50	0	<i>Alicana</i>	53	57	16	12	<i>Ambridiæ,</i>	37	27	40	<i>Ambraciæ,</i>	40	10
<i>Alesa</i>	37	55	32	10	<i>Aline s. A-</i>				<i>Ambridiæ,</i>	37	27	40	<i>Ambraciæ,</i>	40	8	
<i>Alagœnia</i>	36	59	40	1	<i>lone Wh-</i>				<i>Ambridiæ,</i>	37	27	40	<i>Ambraciæ,</i>	40	7	
<i>Alalcomœnia</i>	33	28	41	4	<i>tey Caste</i>	34	48	15	48	<i>Ambridiæ,</i>	37	27	40	<i>Ambraciæ,</i>	40	6
<i>Alander Fl.</i>					<i>Aliphera</i>	37	33	39	55	<i>Ambridiæ,</i>	37	27	40	<i>Ambraciæ,</i>	40	5
<i>Al ha'ur</i>	39	10	49	30	<i>Aliso, Alse-</i>	51	40	26	38	<i>Ambridiæ,</i>	37	27	40	<i>Ambraciæ,</i>	40	4
<i>Alili</i>	43	45	58	30	<i>Albara, Ma-</i>	A	XXI.		<i>Ambridiæ,</i>	37	30	25	<i>Ambraciæ,</i>	40	3	
<i>Alüta, Lchse</i>	45	26	55	28	<i>casole</i>	37	25	31	13	<i>Ambridiæ,</i>	37	27	40	<i>Ambraciæ,</i>	40	2
<i>Alaterva</i>	55	59	14	42	<i>Aliliæni,</i>				<i>Ambridiæ,</i>	37	27	40	<i>Ambraciæ,</i>	40	1	
<i>Alütis</i>	35	55	56	55	<i>Fo-</i>				<i>Ambridiæ,</i>	37	27	40	<i>Ambraciæ,</i>	40	0	
<i>Alatrium,</i>					<i>rra</i>				<i>Ambridiæ,</i>	37	27	40	<i>Ambraciæ,</i>	40		
<i>Alatiri</i>	41	45	31	15	<i>Aliliæni,</i>				<i>Ambridiæ,</i>	37	27	40	<i>Ambraciæ,</i>	40		
<i>Alauni</i>	41	45	30	31	<i>Aliliæni, Fl.</i>				<i>Ambridiæ,</i>	37	27	40	<i>Ambraciæ,</i>	40		
<i>Alaunus Fl.</i>									<i>Ambridiæ,</i>	37	27	40	<i>Ambraciæ,</i>	40		
<i>Avon</i>	50	16	60	20					<i>Ambridiæ,</i>	37	27	40	<i>Ambraciæ,</i>	40		
<i>Alba</i>	42	5	31	22					<i>Ambridiæ,</i>	37	27	40	<i>Ambraciæ,</i>	40		
<i>Alba, Albi</i>	44	45	26	2					<i>Ambridiæ,</i>	37	27	40	<i>Ambraciæ,</i>	40		
<i>Albânia, Arx</i>	C	XXI.							<i>Ambridiæ,</i>	37	27	40	<i>Ambraciæ,</i>	40		
<i>Albânia</i>	C	XXI.							<i>Ambridiæ,</i>	37	27	40	<i>Ambraciæ,</i>	40		
<i>Albânia,</i>	41	30	55	30	<i>XVII.</i>				<i>Ambridiæ,</i>	37	27	40	<i>Ambraciæ,</i>	40		
<i>D'Avrile</i>	41	20	66	48					<i>Ambridiæ,</i>	37	27	40	<i>Ambraciæ,</i>	40		
<i>Albania,</i>									<i>Ambridiæ,</i>	37	27	40	<i>Ambraciæ,</i>	40		
<i>Ptol.</i>	42	5	66	4	<i>XVII.</i>				<i>Ambridiæ,</i>	37	27	40	<i>Ambraciæ,</i>	40		
<i>Albania Py-</i>									<i>Ambridiæ,</i>	37	27	40	<i>Ambraciæ,</i>	40		
<i>la, Per-</i>									<i>Ambridiæ,</i>	37	27	40	<i>Ambraciæ,</i>	40		
<i>beud</i>	42	5	66	2	<i>XVII.</i>				<i>Ambridiæ,</i>	37	27	40	<i>Ambraciæ,</i>	40		
<i>Albanus Fl.</i>									<i>Ambridiæ,</i>	37	27	40	<i>Ambraciæ,</i>	40		
<i>Samara</i>	41	41	66	0	<i>XVII.</i>				<i>Ambridiæ,</i>	37	27	40	<i>Ambraciæ,</i>	40		
<i>Albianum,</i>									<i>Ambridiæ,</i>	37	27	40	<i>Ambraciæ,</i>	40		
<i>Abilinum,</i>	47	52	30	0	<i>Abilis Fl.</i>	54	0	15	50	<i>Ambridiæ,</i>	37	27	40	<i>Ambraciæ,</i>	40	
<i>Abilga, Albi</i>	43	35	20	15	<i>St. Bernard</i>				<i>Ambridiæ,</i>	37	27	40	<i>Ambraciæ,</i>	40		

LAT. ° ° °	LONG. ° ° °	PLATE. C XXI.	LAT. ° ° °	LONG. ° ° °	PLATE. Aornos, <i>Tetekan</i> Aōus vel Æas Fl. <i>Lao</i>	LAT. ° ° °	LONG. ° ° °	PLATE. Appli Forum Apros Aprustum, <i>Apriigliano</i> Apasace, <i>Cachemé</i> Apamea, <i>Kome</i> Apamea, <i>in Syria</i> Apamaris Apavarelica, <i>Baverd</i> Apeneste, <i>Vieste</i>	LAT. ° ° °	LONG. ° ° °	PLATE. Apriigliano Apasurus, <i>Gouneh</i> Apasura, <i>Koma</i> Apaméne, <i>in Syria</i> Apamaris Apavarelica, <i>Baverd</i> Apeneste, <i>Vieste</i>	LAT. ° ° °	LONG. ° ° °	PLATE. Apriigliano Apasurus, <i>Gouneh</i> Apasura, <i>Koma</i> Apaméne, <i>in Syria</i> Apamaris Apavarelica, <i>Baverd</i> Apeneste, <i>Vieste</i>	LAT. ° ° °	LONG. ° ° °	PLATE. Apriigliano Apasurus, <i>Gouneh</i> Apasura, <i>Koma</i> Apaméne, <i>in Syria</i> Apamaris Apavarelica, <i>Baverd</i> Apeneste, <i>Vieste</i>	
Annae Peren- fons		C XXI.	36 30	86 50	XIV.	41 23	31 8	VIII.	41 23	31 8	VIII.	41 23	31 8	VIII.	39 10	56 59	XVII.	
Anneiānum, <i>Montag- nana</i>	45 13	29 16	VII.	40 50	38 30	IX.	40 55	44 55	IX.	37 0	103	I.	37 0	103	I.	37 40	41 0	XI.
Anneiānum, <i>San Lo- renzo</i>	43 58	29 28	VII.	37 30	55 56	XV.	41 22	39 20	XVII.	41 22	39 20	XVII.	41 22	39 20	XVII.	29 50	63 40	XIV.
Annibi Mon- tes, <i>Altai</i> <i>Ain</i>	56 0	100	I.	34 14	61 52	XV.	42 10	60	0	42 10	60	0	42 10	60	0	29 52	82 25	XIV.
Annibi Mon- tes, <i>Altai</i> <i>Ain</i>	54 0	104	I.	38 54	48	8	43	30	32	35	VI.	43 30	32	35	38 45	39 20	X.	
Ansam, Ad, <i>Witham</i>	51 45	18 40	II.	35 10	54	50	XV.	41	0	38	0	IX.	43 50	23	30	39 20	30 10	X.
Ansibarī, about <i>Minden in Westphalia</i>	52 40	26 40	V.	31 0	64 58	XIV.	44 23	27	45	VII.	44 20	27	50	39 16	39 4	X.		
Antandrus, <i>Antandro</i>	39 30	44 30	XIII.	36 10	50	30	XV.	40 50	34	40	VIII.	41 15	33	40	45 15	44 50	IX.	
Anteōpolis, <i>Kau-el- Kubbara</i>	26 59	49 31	XX.	41 48	33	58	VIII.	41 48	33	58	VIII.	46 9	91	34	47 54	27 12	VI.	
Antirādus, <i>Tortosa</i>	34 52	54 0	XV.	39 25	39 30	X.	44 10	26	0	VII.	46 24	34	26	49 15	17 21	IV.		
Antemna <i>Anthēdon</i>	38 29	41 33	X.	39 3	41 10	X.	48 45	26	30	VI.	48 21	39	35	49 35	60 40	XVII.		
Anthēla	38 50	40 46	XL	39 50	45 40	XIII.	45 40	35	38	VII.	45 40	35	38	45 30	62 30	XVII.		
Anthēnus	40 46	41 7	X.	39 50	45 40	XIII.	48 45	31	26	VIII.	48 45	31	26	45 15	44 50	IX.		
Antiana, <i>Seccia</i>	46 0	36 40	VI.	37 30	46 40	XIII.	44 40	26	27	VII.	44 40	26	27	44 8	82 20	IV.		
Anti-Cinolis	42 0	52 30	XIII.	40 39	44 48	XII.	48	4	34	14	VI.	48	4	34	30 40	70 0	XIV.	
Anticyra	38 18	40 47	X.	42 29	35	V.	42 35	45	20	IX.	42 35	45	20	38 50	64 50	XVII.		
Anticyra, <i>Aspro-Spe- cia</i>	38 55	40 41	XI.	31 2	49	22	XX.	42 35	45	20	IX.	42 35	45	20	39 15	66 30	XVII.	
Anti-Libā- nus	33 20	53 45	XVI.	27 10	51	48	XX.	36 18	29	9	XIX.	40	0	61	40	61	XVII.	
Anti-Mēlos I.	36 48	42 14	XII.	25 45	51	15	XX.	41 51	9	11	III.	41 51	9	11	39	0	XVII.	
Anti-Rhūm	38 15	39 52	X.	31 2	49	22	XX.	42 45	10	50	III.	42 45	10	50	38 10	39 26	XI.	
Antigōnā	40 22	41 12	IX.	29 29	49	25	XX.	41 56	20	48	III.	41 56	20	48	44 45	32 55	VI.	
Antigōnā	40 35	37 50	X.	35 23	50	29	XX.	41 56	20	48	III.	41 56	20	48	34 20	62 30	XV.	
Antigōnā	41 24	40 5	IX.	35 23	50	29	XX.	41 56	20	48	III.	41 56	20	48	34 20	62 30	XV.	
Antigōnā	40 38	38 1	X.	35 23	50	29	XX.	41 56	20	48	III.	41 56	20	48	34 20	62 30	XV.	
Antinōe, <i>Ensenē</i>	27 52	48 56	XX.	36 50	49 29	XX.	41 56	20	48	III.	41 56	20	48	34 20	62 30	XV.		
Antiochē	37 40	78 55	XIV.	45 45	35	57	VII.	42 19	10	39	III.	42 19	10	39	35 20	63 0	XIV.	
Antiochē, <i>Antakia</i>	36 12	54 21	XV.	40 35	40	5	X.	51 25	15	40	II.	51 25	15	40	40	49	II.	
Antiochē ad <i>Cragum</i>	36 15	50 40	XIII.	40 50	30	35	X.	42 19	10	39	III.	42 19	10	39	35 20	63 0	XIV.	
Antiochē, <i>Jegni-Shehr</i>	37 40	46 6	XIII.	31 0	45	8	X.	42 19	10	39	III.	42 19	10	39	35 20	63 0	XIV.	
Antiochē ad <i>Pisidiām</i> , <i>Ak-Shehr</i>	38 30	49 20	XIII.	30 59	47	39	XX.	42 19	10	39	III.	42 19	10	39	35 20	63 0	XIV.	
Antipāros, vel Oliā- ros I.	37 0	43 4	XII.	40 30	34	18	X.	42 19	10	39	III.	42 19	10	39	35 20	63 0	XIV.	
Antipātria	40 24	38 14	X.	39 20	34	43	VIII.	42 19	10	39	III.	42 19	10	39	35 20	63 0	XIV.	
Antipātria	32 12	52 56	XVI.	45 30	26	9	VII.	42 19	10	39	III.	42 19	10	39	35 20	63 0	XIV.	
Antipōlis, <i>Antibes</i>	43 30	25	5	41	20	34	VIII.	42 19	10	39	III.	42 19	10	39	35 20	63 0	XIV.	
Antissa	39 14	43 48	XII.	40 30	26	9	VII.	42 19	10	39	III.	42 19	10	39	35 20	63 0	XIV.	
Antissiodō- rum, <i>Aux- erre</i>	47 47	21	30	IV.	45 30	26	9	VII.	42 19	10	39	III.	42 19	10	39	35 20	63 0	XIV.
Antium, <i>Azio</i>	41 25	30 33	VIII.	45 30	26	9	VII.	42 19	10	39	III.	42 19	10	39	35 20	63 0	XIV.	
Antonia Tur- ris	E	XVI.	40 30	26	9	VII.	42 19	10	39	III.	42 19	10	39	35 20	63 0	XIV.		
Antonini Co- lumna	A	XXI.	40 30	26	9	VII.	42 19	10	39	III.	42 19	10	39	35 20	63 0	XIV.		
Antonini, <i>Vallum</i>	55 55	14	0	II.	40 30	26	9	VII.	42 19	10	39	III.	42 19	10	39	35 20	63 0	XIV.
Antonīpolis	41 7	51 12	XIII.	40 30	26	9	VII.	42 19	10	39	III.	42 19	10	39	35 20	63 0	XIV.	
Antron Co- rēcium	39 3	41 8	X.	40 30	26	9	VII.	42 19	10	39	III.	42 19	10	39	35 20	63 0	XIV.	
Antunānā- cum, <i>An- dernach</i>	38 31	40 38	X.	40 30	26	9	VII.	42 19	10	39	III.	42 19	10	39	35 20	63 0	XIV.	
Anturogram- mum	50 30	25	15	IV.	40 30	26	9	VII.	42 19	10	39	III.	42 19	10	39	35 20	63 0	XIV.
Anxānum	8	0	96	I.	40 30	26	9	VII.	42 19	10	39	III.	42 19	10	39	35 20	63 0	XIV.
Anxānum	41 30	33 43	VIII.	40 30	26	9	VII.	42 19	10	39	III.	42 19	10	39	35 20	63 0	XIV.	
Anxānum	42 18	31	22	VIII.	40 30	26	9	VII.	42 19	10	39	III.	42 19	10	39	35 20	63 0	XIV.
Anxāla, <i>Anz- iur</i>	40 32	33	42	VIII.	40 30	26	9	VII.	42 19	10	39	III.	42 19	10	39	35 20	63 0	XIV.
Anxāra, <i>Ter- racina</i>	41 17	31	10	VIII.	40 30	26	9	VII.	42 19	10	39	III.	42 19	10	39	35 20	63 0	XIV.
Anxāta	38 40	56	50	XVII.	40 30	26	9	VII.	42 19	10	39	III.	42 19	10	39	35 20	63 0	XIV.
Anxāta, <i>Anz- iur</i>	38 40	57	0	XVII.	40 30	26	9	VII.	42 19	10	39	III.	42 19	10	39	35 20	63 0	XIV.
Anxāta, <i>Anz- iur</i>	38 40	57	0	XVII.	40 30	26	9	VII.	42 19	10	39	III.	42 19	10	39	35 20	63 0	XIV.
Anxāta, <i>Anz- iur</i>	38 40	57	0	XVII.	40 30	26	9	VII.	42 19	10	39	III.	42 19	10	39	35 20	63 0	XIV.
Anxāta, <i>Anz- iur</i>	38 40	57	0	XVII.	40 30	26	9	VII.	42 19	10	39	III.	42 19	10	39	35 20	63 0	XIV.
Anxāta, <i>Anz- iur</i>	38 40	57	0	XVII.	40 30	26	9	VII.	42 19	10	39	III.	42 19	10	39	35 20	63 0	XIV.
Anxāta, <i>Anz- iur</i>	38 40	57	0	XVII.	40 30	26	9	VII.	42 19	10	39	III.	42 19	10	39	35 20	63 0	XIV.
Anxāta, <i>Anz- iur</i>	38 40	57	0	XVII.	40 30	26	9	VII.	42 19	10	39	III.	42 19	10	39	35 20	63 0	XIV.
Anxāta, <i>Anz- iur</i>	38 40	57	0	XVII.	40 30	26	9	VII.	42 19	10	39	III.	42 19	10	39	35 20	63 0	XIV.
Anxāta, <i>Anz- iur</i>	38 40	57	0	XVII.	40 30	26	9	VII.	42 19	10	39	III.	42 19	10	39	35 20	63 0	XIV.
Anxāta, <i>Anz- iur</i>	38 40	57	0	XVII.	40 30	26	9	VII.	42 19	10	39	III.	42 19	10	39	35 20	63 0	XIV.
Anxāta, <i>Anz- iur</i>	38 40	57	0	XVII.	40 30	26	9	VII.	42 19	10	39	III.	42 19	10	39	35 20	63 0	XIV.
Anxāta, <i>Anz- iur</i>	38 40	57	0	XVII.	40 30	26	9	VII.	42 19	10	39	III.	42 19	10	39	35 20	63 0	XIV.
Anxāta, <i>Anz- iur</i>	38 40	57	0	XVII.	40 30	26	9	VII.	42 19	10	39	III.	42 19	10	39	35 20	63 0	XIV.
Anxāta, <i>Anz- iur</i>	38 40	57	0	XVII.	40 30	26	9	VII.	42 19	10	39	III.	42 19	10	39	35 20	63 0	XIV.
Anxāta, <i>Anz- iur</i>	38 40	57	0	XVII.	40 30	26	9	VII.	42 19	10	39	III.	42 19	10	39	35 20	63 0	XIV.
Anxāta, <i>Anz- iur</i>	38 40	57	0	XVII.	40 30	26	9	VII.	42 19	10	39	III.	42 19	10	39	35 20	63 0	XIV.
Anxāta, <i>Anz- iur</i>	38 40	57	0	XVII.	40 30	26	9	VII.	42 19	10	39	III.	42 19	10	39	35 20	63 0	XIV.
Anxāta, <i>Anz- iur</i>	38 40	57	0	XVII.	40 30	26	9	VII.	42 19	10	39	III.	42 19	10	39	35 20	63 0	XIV.
Anxāta, <i>Anz- iur</i>	38 40	57</td																

LAT. ° ° °	LON. ° ° °	PLATE. IV.	LAT. ° ° °	LON. ° ° °	PLATE. XIV.	LAT. ° ° °	LON. ° ° °	PLATE. XIII.	LAT. ° ° °	LON. ° ° °	PLATE. XII.	LAT. ° ° °	LON. ° ° °	PLATE. XV.						
Augusta Suessi- num, Sois- sons	49 20	21 18	Auzara, <i>Ostra</i>	34 58	58 24	XV.	Balsa, <i>Favira</i>	37 10	10 29	III.	Bazaria	39	0 78	I.						
			Auzea	35 10	21	X.	Banasa	34 40	11 30	XIX.	Bazira	34 45	89	0 IV.						
			Valatibus Si- nus	12	0 62	L	Baphirias Fl.	40	2 40	32	X.	Beata	38	2 14	29	III.				
Augusta Taurin- rum, <i>Tarren</i>	46	4 25	38	VII.	Avaricum, <i>Bourges</i>	47 10	20 16	IV.	Bariice Portu- tus, <i>Balseti</i>	15 40	89 20	I.	Beberaci La- cus, <i>Katow- nich</i>	36	5 59	10	XV.			
Augusta Tre- verorum <i>Treves</i>	49 52	24	12	IV.	Avas Fl.	39 15	39 15	X.	Baraëces Si- nus	22	0 86	0 I.	Bedesis Fl.	44	15	30	VI.			
Augusta Va- giennorum <i>Vico</i>	44 21	25	50	VII.	Aveia	42 20	31	20	Barbalissus, <i>Belos</i>	35 55	56 40	XV.	Bedirum	20	40	35	10	XVII.		
Augusta Vin- delicorum, <i>Augsburg</i>	48 25	28	50	VI.	Avenio	43 55	22	55	Barbana Fl.	42	0 37	40	XI.	Bedracum	45	8 28	21	VII.		
Augustumna- ca	30 40	50	30	XX.	Avignon	46 50	25	7	Barbaria, vel Azania, <i>Ajan</i>	2	0 61	0 I.	Bgororitis Lacus	40	40	30	50	IX.		
Augusti Mausoleum	A	XXI.	Aventinus	M.	Avis Fl.	42 17	9	50	Barbarium	38 22	8 55	III.	Lauvosa	37	30	41	53	XII.		
Augusti Por- tus	C	XXI.	Axiopolis	Axiopolis	Rassouf	44 20	45	41	Pr. <i>Cap d'Espichel</i>	40 40	72	0 XIV.	Lebina I.	37 48	41	30	XI.			
Augusti Temp.	33	9 53	39	XVI.	Axius, vel	35 25	54	55	Barcanii, <i>Balkan</i>	32 20	38 20	XVIII.	Lebina I.	37 48	41	30	XI.			
Augusti Tropo- na, <i>Tropea</i>	48 14	22	12	IV.	Orentes Fl.	35 25	54	55	Barce, <i>Barca</i>	41 20	20	15	III.	Lebica, <i>Bonzi</i>	47	47	20	30	IV.	
Augustobri- ga, <i>Puente</i> del Arzo- bisco	39 52	12	59	III.	Azorus, <i>Sor- vitz</i>	39 52	39	41	Barcino, <i>Bar- celona</i>	32 20	38 20	XVIII.	Betsi, <i>Bib- linda</i>	34	17	59	17	XV.		
Augustonö- mictum, <i>Clermont</i>	45 48	21	2	IV.	Azotus, <i>As- dod</i>	31 47	52	47	Bardilli, <i>Bar- letta</i>	41 18	34	9	VIII.	Belge, <i>Wiltz</i> , & <i>Hants</i>	51	0 16	30	II.		
Augustostri- tum, <i>Li- moges</i>	45 50	19	14	IV.	Azotus Pa- ralios	31 49	52	44	Bargasa	37	5 45	59	XIII.	Belge	50	5 23	0	IV.		
Aulei-tichos, <i>Rouzeh</i>	42 21	45	51	IX.	Bardia, <i>Ajan</i>	8	0 66	0 I.	Bargus Fl.	37 10	15	55	III.	Belgica Pri- ma	49	25	24	40	IV.	
Aulerci Ce- nomani, in <i>Orne</i>	48	0 17	40	IV.	Bazao, <i>Zen</i>	47 42	36	10	Kuaritz	41 55	43	0	IX.	Belgica Se- cunda	50	0 21	30	IV.		
Aulis, <i>Mega- lo-vath</i>	38 25	41	37	X.	Azor	31 39	52	46	Kuria	40 40	50	10	XIII.	Bellina, <i>Bul- chite</i>	41	22	17	20	III.	
Aulon, <i>El- Gour</i>	40 28	37	44	X.	Azotus, <i>As- dod</i>	31 47	52	47	Baris, <i>Ibar- teh</i>	37 54	48	38	XIII.	Belsisama	Est, <i>Mer- sey</i>	53	30	14	50	II.
Aulon, <i>Valo- na</i>	37 15	39	49	XI.	Azotus Pa- ralios	31 49	52	44	Birium, <i>Bari</i>	41 10	34	40	VIII.	Belovici, in <i>Oise</i>	49	35	20	20	IV.	
Aulon, <i>vel</i> Campis					Babila	36 33	59	42	Barsalium,	37 40	56	30	XV.	Belbina, vel	37	18	40	20	XI.	
Magnus, <i>El-Gour</i>	32	5 54	40	XVI.	Babida	15	0	1 30	Bersel	40 30	55	39	XIII.	Belbunum,	46	14	30	10	VII.	
Aulon Cili- cius	35 40	51	0	XIII.	Babylon, <i>Old</i>	29	59	49	Berte	40 30	67	55	XIV.	Belbunum,	46	14	30	10	VI.	
Aunedonä- cum, <i>An- nay</i>	46	I	17	40	Babylon, <i>Old</i>	32 30	62	15	Birius	9	0	II	I.	Belus Fl.	<i>Kar-Danah</i>	32	43	53	4	XVI.
Auraniates, <i>Hauran</i>	32 45	54	20	XVI.	Bacchane	39	0 63	7	Bocain	21 30	89	0	I.	Belus Lacus	32 40	53	8	XVI.		
Aurasius M.	33 30	23	0	XIX.	Bacchane	3	3	Bacchane	Bocain	20	0 88	0 I.	Belus M.	35 32	54	22	XV.			
Auréa Cher- sonesus, <i>Mulaya</i>	6	0	116	I.	Bacchani, <i>Bac- chus</i>	32 30	62	15	Basilius M.	23 53	52	0	XX.	Benacüs La- cus, <i>L.</i>	45	40	28	35	VII.	
Auréa Regio	23	0	116	I.	Bacchus	30	13	0	Bastis, <i>Bas- tia</i>	38 30	60	30	XIV.	Garda	43 12	17	15	IV.		
Aurélia No- va, <i>Via</i>	A	XXI.	Bacchus	Bacchus	Badeo	35	0 84	0	Bastia	35 20	61	58	XIV.	Benachnum,	41	7	32	40	VIII.	
Aurélia, <i>Via</i>	A	XXI.	Bacchus	Bacchus	Badi	22	0 56	0	Basse	37 23	33	59	XI.	Bearn	31	55	53	20	XVI.	
Aureliani, in <i>Orleans</i>	47 45	19	50	IV.	Badi	36	30	21	Bassiana, <i>Bac- tia</i>	49	0 48	0 I.	Benaventum,	40 58	35	5	VIII.			
Aurelii, <i>Forum</i>	42 21	29	28	VIII.	Batello	25 35	75	40	Bastia, <i>Baca</i>	37 48	15	22	III.	Berabonna,	16	0	III	I.		
Aureoli,					Batello, <i>Bal- adonna</i>	41 29	20	20	Bastianii, <i>Bac- tia</i>	47 32	23	32	IV.	Berabona, <i>Cara</i>	40 40	40	9	IX.		
Pons	45 37	27	37	VII.	Batello, <i>Bal- adonna</i>	36 20	84	20	Basciatis M.	54	0 35	0 I.	Beneventum,	29	0 52	30	XIX.			
Aureus, <i>Mons</i>					Batello, <i>Bal- adonna</i>	37 30	13	0	Bastis, <i>Bas- tia</i>	30 30	40	0	XVIII.	Benn-hinom	32 10	37	10	XVIII.		
Ausa, <i>Osona</i>	44 32	38	58	IX.	Batello, <i>Bal- adonna</i>	37 30	13	0	Batia, <i>Batia</i>	43 35	56	10	XVII.	Vallis	31	55	53	20	XVI.	
Ausci, in <i>Gers</i>	41 55	20	15	III.	Batello, <i>Bal- adonna</i>	37 30	13	0	Batia, <i>Batia</i>	32 50	53	50	XVI.	Benjamin	52 15	16	50	II.		
Auser Fl.					Batello, <i>Bal- adonna</i>	37 15	12	0	Batia, <i>Batia</i>	38 20	61	58	XIV.	Bennaven- tum, <i>vol</i>	29	0 102	I.			
Sercchio	43 50	28	20	VII.	Batello, <i>Bal- adonna</i>	37 15	12	0	Batia, <i>Batia</i>	39 50	35	59	VIII.	Bera	40 58	35	5	VIII.		
Ausetani, <i>Catalonia</i>	42	2	19	30	M.	38 25	18	0	Batello, <i>Bal- adonna</i>	49	0 48	0 I.	Berabonna,	16	0	III	I.			
Ausiliindi	32 30	27	5	XIX.	Batello, <i>Bal- adonna</i>	38 30	12	10	Batello, <i>Bal- adonna</i>	37 48	15	30	XV.	Berabona, <i>Veria</i>	40 40	40	9	IX.		
Ausugum, <i>Val Sug- ana</i>	46	6	29	19	VII.	III.			Batello, <i>Bal- adonna</i>	37 40	15	30	XIII.	Berabona, <i>Veria</i>	40 40	40	9	IX.		
Autolèles	26 30	5	0	XVIII.	Batello, <i>Bal- adonna</i>	35 15	12	10	Batello, <i>Bal- adonna</i>	43 35	56	10	XVII.	Berabona, <i>Chalybon</i>	36	7	55	7	XV.	
Autricum, <i>Chartras</i>	48 25	19	30	IV.	Batello, <i>Bal- adonna</i>	35 15	12	10	Batello, <i>Bal- adonna</i>	32 50	53	50	XVI.	Berabona, <i>Haleb</i>	36	7	55	7	XV.	
Autrigones	42	50	14	30	III.	Batello, <i>Bal- adonna</i>	35 10	25	0	Batello, <i>Bal- adonna</i>	32 50	53	50	XVI.	Berabona, <i>Ber- enice</i>	24	20	52	18	XX.
Ausäcii M.	41	20	29	30	XIV.	Batello, <i>Bal- adonna</i>	35 10	79	30	Batello, <i>Bal- adonna</i>	45	35	31	20	Berabona, <i>Ber- enice</i>	29	0	52	30	XIX.
Auxan Fl.	41 40	64	10	XVII.	Batello, <i>Bal- adonna</i>	36	55	54	Batello, <i>Bal- adonna</i>	52	40	23	0 V.	Berabona, <i>Asionga- ber</i>	29	0	52	30	XIX.	
Auximum, <i>Osimo</i>	43 30	31	20	VII.	Batello, <i>Bal- adonna</i>	36	10	27	Batello, <i>Bal- adonna</i>	51	44	23	33	Berabona, <i>Ber- enice</i>	32 10	37	10	XVIII.		
Auxum,					Batello, <i>Bal- adonna</i>	36	10	27	Batello, <i>Bal- adonna</i>	32 48	54	1	XVI.	Berabona, <i>Ber- enice</i>	42	45	31	40	VII.	
Auzum	14 30	54	20	I.	Batello, <i>Bal- adonna</i>	31	55	53	Batello, <i>Bal- adonna</i>	32 48	50	25	XIII.	Berabona, <i>Ber- enice</i>	42	32	11	20	III.	
Auzacia	14 50	69	0	XIV.	Batello, <i>Bal- adonna</i>	31	55	54	Batello, <i>Bal- adonna</i>	32 48	50	25	XIII.	Berabona, <i>Ber- enice</i>	42	32	11	20	III.	
					Batello, <i>Bal- adonna</i>	31	55	54	Batello, <i>Bal- adonna</i>	32 48	50	25	XIII.	Berabona, <i>Ber- enice</i>	42	32	11	20	III.	
					Batello, <i>Bal- adonna</i>	31	55	54	Batello, <i>Bal- adonna</i>	32 48	50	25	XIII.	Berabona, <i>Ber- enice</i>	42	32	11	20	III.	
					Batello, <i>Bal- adonna</i>	31	55	54	Batello, <i>Bal- adonna</i>	32 48	50	25	XIII.	Berabona, <i>Ber- enice</i>	42	32	11	20	III.	
					Batello, <i>Bal- adonna</i>	31	55	54	Batello, <i>Bal- adonna</i>	32 48	50	25	XIII.	Berabona, <i>Ber- enice</i>	42	32	11	20	III.	
					Batello, <i>Bal- adonna</i>	31	55	54	Batello, <i>Bal- adonna</i>	32 48	50	25	XIII.	Berabona, <i>Ber- enice</i>	42	32	11	20	III.	
					Batello, <i>Bal- adonna</i>	31	55	54	Batello, <i>Bal- adonna</i>	32 48	50	25	XIII.	Berabona, <i>Ber- enice</i>	42	32	11	20	III.	
					Batello, <i>Bal- adonna</i>	31	55	54	Batello, <i>Bal- adonna</i>	32 48	50	25	XIII.	Berabona, <i>Ber- enice</i>	42	32	11	20	III.	
					Batello, <i>Bal- adonna</i>	31	55	54	Batello, <i>Bal- adonna</i>	32 48	50	25	XIII.	Berabona, <i>Ber- enice</i>	42	32	11	20	III.	
					Batello, <i>Bal- adonna</i>	31	55	54	Batello, <i>Bal- adonna</i>	32 48	50	25	XIII.	Berabona, <i>Ber- enice</i>	42	32	11	20	III.	
					Batello, <i>Bal- adonna</i>	31	55	54	Batello, <i>Bal- adonna</i>	32 48	50	25	XIII.	Berabona, <i>Ber- enice</i>	42	32	11	20	III.	
					Batello, <i>Bal- adonna</i>	31	55	54	Batello, <i>Bal- adonna</i>	32 48	50	25	XIII.	Berabona, <i>Ber- enice</i>	42	32	11	20	III.	
					Batello, <i>Bal- adonna</i>	31	55	54	Batello, <i>Bal- adonna</i>	32 48	50	25	XIII.	Berabona, <i>Ber- enice</i>	42	32	11	20	III.	
					Batello, <i>Bal- adonna</i>	31	55	54	Batello, <i>Bal- adonna</i>	32 48	50	25	XIII.	Berabona, <i>Ber- enice</i>	42	32	11	20	III.	
					Batello, <i>Bal- adonna</i>	31	55	54	Batello, <i>Bal- adonna</i>	32 48	50	25	XIII.	Berabona, <i>Ber- enice</i>	42	32	11	20	III.	
					Batello, <i>Bal- adonna</i>	31	55	54	Batello, <i>Bal- adonna</i>	32 48	50	25	XIII.	Berabona, <i>Ber- enice</i>	42	32	11	20	III.	
					Batello, <i>Bal- adonna</i>	31	55	54	Batello, <i>Bal- adonna</i>	32 48	50	25	XIII.	Berabona, <i>Ber- enice</i>	42	32	11	20	III.	
					Batello, <i>Bal- adonna</i>	31	55	54	Batello, <i>Bal- adonna</i>	32 48	50	25	XIII.	Berabona, <i>Ber- enice</i>	42	32	11	20	III.	
					Batello, <i>Bal- adonna</i>	31	55	54	Batello, <i>Bal- adonna</i>	32 48										

LAT.	LONG.	PLATE.	LAT.	LONG.	PLATE.	LAT.	LONG.	PLATE.	LAT.	LONG.	PLATE.	
o	o'	o	o	o'	o	o	o'	o	o	o'	o	
Bessäpära, <i>Tapar-</i> <i>Bazargik</i>	42 25 42 51	IX.	Bodincus, <i>vel</i> <i>Padus Fl.</i>	44 35 25 12	VII.	Bremeniūm, <i>Riechester</i>	55 18 15 45	II.	Bucelus, <i>Montes</i>	28 30 79 30	XIV.	
Bessica	42 0 43 0	IX.	<i>Po</i>	36 5 15 0	II.	Bremetonā- <i>ce, Over-</i> <i>borough or</i> <i>Ribchester?</i>	54 12 15 28	II.	Budini	52 0 49 0	I.	
Besyngā	26 0 115 1.		Bodotria	36 33 40 0	XI.	Brennī- <i>num, Lud-</i> <i>ton</i>	48 0 27 20	VI.	Budorgis	50 55 35 8	V.	
Besyngātis	17 0 114 1.		<i>Æstuarium,</i> <i>Frith</i>	36 5 15 0	II.	Breutheātēs	52 25 15 20	II.	Budorigum	52 26 30 34	IV.	
Bethābāra	32 29 53 35	XVI.	<i>of Forth</i>	36 33 40 0	XI.	<i>Fl.</i>	37 30 40 5	XI.	Budoris,	49 0 26 30	V.	
Bethagābris, <i>Bath gibrin</i>	31 35 52 48	XVI.	Bœaticus	36 30 41 0	XI.	Brepus, <i>vel</i>	40 7 53 36	XVII.	Budorus Fl.	38 35 41 45	X.	
Bethagla	31 25 52 30	XVI.	Sinus	39 24 40 45	X.	Bressus	37 25 27 40	X.	Bulis	38 15 40 55	V.	
Bethamnāris	36 25 56 30	XV.	Bebe	39 24 40 45	X.	Breviodū- <i>rum, Pont-</i> <i>Audemer</i>	49 17 18 35	IV.	Bulla	36 20 27 10	XIX.	
Bethanīa	31 51 53 16	XVI.	Bebis Palus	39 24 40 45	X.	Brigantes,	54 30 16 0	II.	Bimadus Fl.	37 0 61 20	XV.	
Bethanīa	32 17 52 55	XVI.	Bœolicus M.	28 30 37	III.	<i>Yorksire</i>	47 30 27 40	VI.	<i>Hair-Sou</i>	52 12 33 39	V.	
Bethāven	31 56 53 17	XVI.	<i>Livadia</i>	38 20 41 20	X.	Brigantia,	47 25 27 30	VI.	Buntium	54 16 31 26	V.	
Bethel	31 59 53 16	XVI.	Boii	44 30 28 40	VII.	<i>Bregentz</i>	43 15 9	III.	Buporthnus	37 25 41 20	X.	
Bethlēhem	31 43 53 13	XVI.	Boidūrum,	48 35 31 22	VI.	Brigantia,	48 0 25 35	V.	Buprasium	37 55 39 30	XI.	
Bethmāda	32 12 53 33	XVI.	<i>Irstadt</i>	31 25 28 47	XX.	<i>Bretancos</i>	48 2 41 40	XI.	Būra	38 6 40 11	XI.	
Bethōron	31 58 53 6	XVI.	Boihēmi ubi	37 26 41 5	XI.	Brigantia,	54 30 16 0	II.	Burūcīs Fl.	38 5 40 10	XI.	
Bethsāda	32 42 53 32	XVI.	Marco-	31 25 48 25	XX.	<i>Brigantia</i>	47 30 27 40	VI.	Burchanā I.	53 39 24 50	V.	
Bethsāla	32 8 53 2	XVI.	manni, Bo- <i>henia</i>	50 4 32 10	V.	<i>Bretancos</i>	47 25 27 30	VI.	Burdigāla,	44 48 17 20	IV.	
Bethsālā, <i>vel</i> <i>Syckopholis</i>	33 22 53 30	XVI.	Bolbe Palus	38 44 40 21	X.	Brigantia,	43 15 9 59	III.	Bordea	38 45 11 5	III.	
Bethūla	32 41 53 29	XVI.	<i>Peschiera</i>	40 38 41 25	X.	Brigantia,	54 4 17 55	II.	Burdova	44 3 34 33	VI.	
Bethizur	31 40 53 7	XVI.	Bolbitine	31 25 28 47	XX.	Brigantia,	54 1 16 26	II.	Burgile, <i>vel</i>	41 28 45 21	IX.	
Berzabāle,			Bolbitinūm,	37 26 41 5	XI.	<i>Lacus, L.</i>	51 7 41 50	XI.	Burgundio- nes	52 54 35 0	V.	
<i>Gosarta</i>	37 10 59 50		Ost, Ros- <i>setta</i>	31 25 48 25	XX.	<i>of Con-</i> <i>stance</i>	47 40 27 20	VI.	Burii	51 23 34 55	V.	
Bezee	32 20 53 25	XVI.	Bolēi	37 26 41 5	XI.	Brigantia,	47 25 27 30	VI.	Buredensii,	44 3 34 33	VI.	
Bezee	31 40 53 15	XVI.	Bolēi	31 25 48 25	XX.	Brigantia,	54 1 16 26	II.	vel Bur- densii,			
Bezethā, <i>sive</i> <i>Canopolis</i>			Bolēi	37 26 41 5	XI.	<i>Bretancos</i>	43 15 9 59	III.	<i>Burzelmud</i>	45 40 42 50	IX.	
Bias Fl.	36 55 39 58	XI.	Bolēi	31 25 48 25	XX.	Brigantia,	54 4 17 55	II.	Burriūm,	45 40 42 50	IX.	
Bibracte,			Bolēi	37 26 41 5	XI.	<i>Brigantia</i>	54 1 16 26	II.	<i>Uske</i>	51 45 15 11	II.	
<i>Autun</i>	47 0 22 12	IV.	Bolēi	31 25 48 25	XX.	<i>Brigantia</i>	54 1 16 26	II.	Burtdissus,			
Bicurūm	50 55 28 58	V.	Bolēi	37 26 41 5	XI.	<i>Brigantia</i>	54 1 16 26	II.	vel Bur- tudissus,			
Bidainūm,			Bolēi	31 25 48 25	XX.	<i>Brigantia</i>	54 1 16 26	II.	<i>Burdizia, Eski</i>			
<i>Burg-hau-</i>			Bolēi	37 26 41 5	XI.	<i>Brigantia</i>	54 1 16 26	II.	<i>Baba</i>	41 30 45 5	IX.	
sen			Bolēi	31 25 48 25	XX.	<i>Brigantia</i>	54 1 16 26	II.	<i>Burum,</i>	43 39 10 37	III.	
Bigerra,			Bolēi	37 26 41 5	XI.	<i>Brigantia</i>	54 1 16 26	II.	<i>Bivero</i>			
<i>Bogaira</i>	48 8 30 42	VI.	Bolēi	31 25 48 25	XX.	<i>Brigantia</i>	54 1 16 26	II.	<i>Burisirs, Bu-</i>			
Bigesta	38 42 16 2	III.	Bolēi	31 25 48 25	XX.	<i>Brigantia</i>	54 1 16 26	II.	<i>sir</i>	30 49 49 17	XX.	
Bilbiliā, <i>Bau-</i>	43 15 30	6	Bolēi	31 25 48 25	XX.	<i>Brigantia</i>	54 1 16 26	II.	<i>Burthōrum,</i>			
<i>bola</i>	41 36 16 32	III.	Bolēi	31 25 48 25	XX.	<i>Brigantia</i>	54 1 16 26	II.	<i>Burtritūm,</i>			
Bilitio, <i>Be-</i>			Bolēi	31 25 48 25	XX.	<i>Brigantia</i>	54 1 16 26	II.	<i>Burtritūm,</i>			
<i>linzona</i>	46 15 26 55	VI.	Bolēi	31 25 48 25	XX.	<i>Brigantia</i>	54 1 16 26	II.	<i>Burtritūm,</i>			
Billeus Fl.	40 40 49 50	XIII.	Bolēi	31 25 48 25	XX.	<i>Brigantia</i>	54 1 16 26	II.	<i>Burtritūm,</i>			
Bilicā, Fl.	36 32 57 0	XV.	Bolēi	31 25 48 25	XX.	<i>Brigantia</i>	54 1 16 26	II.	<i>Burtritūm,</i>			
Bilidūm	43 32 35 25	VI.	Bolēi	31 25 48 25	XX.	<i>Brigantia</i>	54 1 16 26	II.	<i>Burtritūm,</i>			
Binsita, <i>Tes-</i>			Bolēi	31 25 48 25	XX.	<i>Brigantia</i>	54 1 16 26	II.	<i>Burtritūm,</i>			
<i>sum-Selyc</i>	35 0 29 0	XVIII.	Bolēi	31 25 48 25	XX.	<i>Brigantia</i>	54 1 16 26	II.	<i>Burtritūm,</i>			
Birtha, <i>el-Bir</i>	36 55 56	0	Borūm	31 25 48 25	XX.	<i>Brigantia</i>	54 1 16 26	II.	<i>Burtritūm,</i>			
Birtha,			Borūm	31 25 48 25	XX.	<i>Brigantia</i>	54 1 16 26	II.	<i>Burtritūm,</i>			
<i>Tekrit</i>	34 40 61 32	XV.	Borūm	31 25 48 25	XX.	<i>Brigantia</i>	54 1 16 26	II.	<i>Burtritūm,</i>			
Bisotthe,			Borūm	31 25 48 25	XX.	<i>Brigantia</i>	54 1 16 26	II.	<i>Burtritūm,</i>			
<i>Rodostō</i>	41 0 45 29	IX.	Borūm	31 25 48 25	XX.	<i>Brigantia</i>	54 1 16 26	II.	<i>Burtritūm,</i>			
Bistūle,			Borūm	31 25 48 25	XX.	<i>Brigantia</i>	54 1 16 26	II.	<i>Burtritūm,</i>			
<i>Pissok</i>	44 28 36 9	VI.	Borūm	31 25 48 25	XX.	<i>Brigantia</i>	54 1 16 26	II.	<i>Burtritūm,</i>			
Bistōnia	41 5 43 1	XII.	Borūm	31 25 48 25	XX.	<i>Brigantia</i>	54 1 16 26	II.	<i>Burtritūm,</i>			
Bistōnes	41 0 43 0	IX.	Borūm	31 25 48 25	XX.	<i>Brigantia</i>	54 1 16 26	II.	<i>Burtritūm,</i>			
Bithyñum,			Borūm	31 25 48 25	XX.	<i>Brigantia</i>	54 1 16 26	II.	<i>Burtritūm,</i>			
<i>Batsan</i>	41 20 50	8	XIII.	Borūm	31 25 48 25	XX.	<i>Brigantia</i>	54 1 16 26	II.	<i>Burtritūm,</i>		
Biturgia	43 29 29 32	VII.	Borūm	31 25 48 25	XX.	<i>Brigantia</i>	54 1 16 26	II.	<i>Burtritūm,</i>			
Buitūgīs			Borūm	31 25 48 25	XX.	<i>Brigantia</i>	54 1 16 26	II.	<i>Burtritūm,</i>			
<i>Cubi, Indre</i>	46 40 20	0	XIV.	Borūm	31 25 48 25	XX.	<i>Brigantia</i>	54 1 16 26	II.	<i>Burtritūm,</i>		
<i>& Loire</i>			Borūm	31 25 48 25	XX.	<i>Brigantia</i>	54 1 16 26	II.	<i>Burtritūm,</i>			
Bitūrgīs			Borūm	31 25 48 25	XX.	<i>Brigantia</i>	54 1 16 26	II.	<i>Burtritūm,</i>			
Vivisci,			Borūm	31 25 48 25	XX.	<i>Brigantia</i>	54 1 16 26	II.	<i>Burtritūm,</i>			
<i>Gironde</i>	44 40 17 50	IV.	Borūm	31 25 48 25	XX.	<i>Brigantia</i>	54 1 16 26	II.	<i>Burtritūm,</i>			
Bitaxa,			Borūm	31 25 48 25	XX.	<i>Brigantia</i>	54 1 16 26	II.	<i>Burtritūm,</i>			
<i>Badikis</i>	35 50 78 10	XIV.	Borūm	31 25 48 25	XX.	<i>Brigantia</i>	54 1 16 26	II.	<i>Burtritūm,</i>			
Bivium	45 10 33 24	VI.	Borūm	31 25 48 25	XX.	<i>Brigantia</i>	54 1 16 26	II.	<i>Burtritūm,</i>			
Bizum	43 31 46 2	IX.	Borūm	31 25 48 25	XX.	<i>Brigantia</i>	54 1 16 26	II.	<i>Burtritūm,</i>			
Bizyā	41 57 45 53	IX.	Borūm	31 25 48 25	XX.	<i>Brigantia</i>	54 1 16 26	II.	<i>Burtritūm,</i>			
Blandā,			Borūm	31 25 48 25	XX.	<i>Brigantia</i>	54 1 16 26	II.	<i>Burtritūm,</i>			
<i>Marutia</i>	40 0 33 28	VIII.	Borūm	31 25 48 25	XX.	<i>Brigantia</i>	54 1 16 26	II.	<i>Burtritūm,</i>			
Blandā,			Borūm	31 25 48 25	XX.	<i>Brigantia</i>	54 1 16 26	II.	<i>Burtritūm,</i>			
<i>Blanes</i>	41 40 29 58	III.	Borūm	31 25 48 25	XX.	<i>Brigantia</i>	54 1 16 26	II.	<i>Burtritūm,</i>			
Blandāna,	46 4 41 28	IX.	Borūm	31 25 48 25	XX.	<i>Brigantia</i>	54 1 16 26	II.	<i>Burtritūm,</i>			
<i>Zara Vec-</i>	44 0 33 52	VI.	Borūm	31 25 48 25	XX.	<i>Brigantia</i>	54 1 16 26	II.	<i>Burtritūm,</i>			
<i>chia</i>			Borūm	31 25 48 25	XX.	<i>Brigantia</i>	54 1 16 26	II.	<i>Burtritūm,</i>			
Blatum			Borūm	31 25 48 25	XX.	<i>Brigantia</i>	54 1 16 26	II.	<i>Burtritūm,</i>			
<i>Bulgium,</i>			Borūm	31 25 48 25	XX.	<i>Brigantia</i>	54 1 16 26	II.	<i>Burtritūm,</i>			
<i>Middleby</i>	55 10 14 46	II.	Borūm	31 25 48 25	XX.	<i>Brigantia</i>	54 1 16 26	II.	<i>Burtritūm,</i>			
Blaudon	39 92 46 12	XIII.	Borūm	31 25 48 25	XX.	<i>Brigantia</i>	54 1 16 26	II.	<i>Burtritūm,</i>			
Blaivia, <i>Blaye</i>	45 10 17 20	IV.	Borūm	31 25 48 25	XX.	<i>Brigantia</i>	54 1 16 26	II.	<i>Burtritūm,</i>			
Blendūm	39 24 13 12	III.	Borūm	31 25 48 25	XX.	<i>Brigantia</i>	54 1 16 26	II.	<i>Burtritūm,</i>			
Blera, <i>Bieda</i>	42 15 29 50	VIII.	Borūm	31 25 48 25	XX.	<i>Brigantia</i>	54 1 16 26	II.	<i>Burtritūm,</i>			
Blestium,			Borūm	31 25 48 25	XX.	<i>Brigantia</i>	54 1 16 26	II.	<i>Burtritūm,</i>			
<i>Monmouth</i>	51 45 15 15	II.	Borūm	31 25 48 25	XX.	<i>Brigantia</i>	54 1 16 26	II.	<i>Burtritūm,</i>			
Boactes, <i>Vara</i>	44 8 27 27	VII.	Borūm	31 25 48 25	XX.	<i>Brigantia</i>	54 1 16 26	II.	<i>Burtritūm,</i>			
Boas Fl.	40 50 60	0	XVII.	Borūm	31 25 48 25	XX.	<i>Brigantia</i>	54 1 16 26	II.	<i>Burtritūm,</i>		
Bōcāni	6 0 98	0	I.	Brauron	37 56 41 57	XI.	<i>Brigantia</i>	54 1 16 26	II.	<i>Burtritūm,</i>		
			Bregētio	47 54 36 26	VI.	<i>Brigantia</i>	54 1 16 26	II.	<i>Burtritūm,</i>			

Cáne, <i>Sen</i>	33 10 61 20	XV.	Calisia, <i>Kalisch</i>	51 55 36 12	V.	Cane Pr, <i>Colone</i>	39 0 44 40	XIII.	Carbia, <i>Alg</i>	o	o	o	LAT.					
Cáno	41 27	30 37	VIII.	Calite	37 14 40 25	XI.	Canáles, <i>Canale</i>	40 35 34 43	VIII.	Carbónaria, <i>Fossa, Por</i>	o	o	o	LON.				
Cánpolis, <i>Kennek</i>	31 30	40 20	XVIII.	Callaice, <i>Gal-</i>	42 20	10 10	III.	Canile, <i>Canile</i>	41 23 26 28	VII.	Carbónaria, <i>To di Goro</i>	o	o	o	PLATE.			
Care, <i>vel</i>	42	5 29	VIII.	Cálica	38 53 41 15	X.	Canálicum, <i>Carchere</i>	44 23 28 0	VI.	Carciso, <i>Carbátia</i>	43 60	30	10	VII.				
Agylla, <i>Cer</i>	C	XXI.	Calle, <i>Oporto</i>	42 10	9 32	III.	Canaria I, <i>Canaria</i>	28 0 2 0	XVII.	Carciso, <i>Carbátia</i>	45	8	26	16				
Cesar Augusta, <i>Sa-</i>	41 43	17 11	III.	Calleppo	39 48	9 29	III.	Canasis, <i>Canatha</i>	25 15 78 5	XIV.	Carcassonne, <i>Carcas-</i>	43 10	20	22	IV.			
ragosa	41	22	30 10	Calleva, <i>Silchester</i>	51 17	I 7	II.	Coneira, <i>Coneira</i>	33 3 53 49	XVI.	Carcassonne, <i>Coneira</i>	43 10	20	22	IV.			
Cásareá Dio,	43	22	VII.	Callifá, <i>Caripe</i>	41 3	33	3	Candaví, <i>Montes</i>	41 10 38 40	IX.	Cárcha, <i>Kárk, or</i>	34	27	61	50			
vel Séphó-	32	41	XVI.	Callinicum, <i>Vel Leon-</i>	36	8 57	17	Crasta, <i>Caudicium</i>	.	.	Cárk, or <i>Eski Bag-</i>	36	55	40	XV.			
ris	32	41	XVI.	Cálpolis, <i>Galipoli</i>	37 35	33	5	Pr. <i>Ras el Abiad</i>	37 30 27 38	XIX.	Cárk, or <i>Eski Bag-</i>	36	55	40	XI.			
Cásareá I., <i>Jersey</i>	49	15	15 50	Cálpolis, <i>Galipoli</i>	40 25	44 38	IX.	Candriáces, <i>Fl. Kurep</i>	25 30 80 0	XIV.	Cárk, or <i>Eski Bag-</i>	38	30	44	15			
Cásareá, Ju-	36	25	20 18	Cálpolis, <i>Galipoli</i>	40	2 35	37	Canetús, <i>Canetús</i>	38 29 41 42	XII.	Cárk, or <i>Eski Bag-</i>	37	40	60	20			
lia, <i>Vacar</i>	32	28	52 52	Cálpolis, <i>Galipoli</i>	41	35 30	4	Canuae, <i>Canonium</i>	41 17 33 58	VIII.	Cárk, or <i>Eski Bag-</i>	37	30	61	0			
Cásareá Phi-	49	15	50	Cálpolis, <i>Galipoli</i>	42	2 51	19	North, <i>Fambbridge</i>	51 35 18 38	II.	Cárk, or <i>Eski Bag-</i>	37	46	61	30			
lippi, vel	33	9	53 39	Cálpolis, <i>Galipoli</i>	38 36	40 10	X.	Canópe, <i>vel Arsiné</i>	38 31 39 36	X.	Cárk, or <i>Eski Bag-</i>	37	30	61	0			
Panæas,	33	9	53 39	Cálpolis, <i>Galipoli</i>	51 35	24 40	IV.	Canópicum, <i>Ost</i>	31 15 48 15	XX.	Cárk, or <i>Eski Bag-</i>	37	30	62	0			
Cásarca vel	Mazaca,	38	38 53 45	Cálpolis, <i>Galipoli</i>	40 55	32 55	VIII.	Madie, <i>Madie</i>	31 20 48 8	XX.	Cárk, or <i>Eski Bag-</i>	37	30	62	0			
Kásarcah,	38	38 53 45	XIII.	Cálpolis, <i>Galipoli</i>	36	7 12 43	III.	Cánópous, <i>Cánópous</i>	31 15 48 15	XX.	Cárk, or <i>Eski Bag-</i>	35	50	45	XIII.			
Cártariah,	Buon Al-	49	27 20 12	Cálpolis, <i>Galipoli</i>	41	0 48 18	XIII.	Cantábri, <i>Biscay</i>	43 10 13 20	III.	Cárk, or <i>Eski Bag-</i>	C	XXI.	XXI.	XXI.			
bergo,	40	15	33 25	Cálpolis, <i>Galipoli</i>	41 5	48 20	XIII.	Cantánum, <i>Cantánum</i>	35 17 41 49	XII.	Cárk, or <i>Eski Bag-</i>	41	49	32	16			
Cáserodú-	47	20	18 42	Cálpolis, <i>Galipoli</i>	41	5 15	XVI.	Candiano, <i>Cantánum</i>	49 35 29 55	V.	Cárk, or <i>Eski Bag-</i>	37	15	46	0			
nun, <i>Tours</i>	51	45	18 35	Cálpolis, <i>Galipoli</i>	41	5 15	XVI.	Cantii, <i>Kent</i>	51 15 18 30	II.	Cárk, or <i>Eski Bag-</i>	37	15	53	50			
Cáseromí-	51	45	18 35	Cálpolis, <i>Galipoli</i>	36	30 51 20	XIII.	Cantium Pr., <i>North</i>	51 20 19 30	II.	Cárk, or <i>Eski Bag-</i>	41	49	32	16			
gus, <i>Wi-</i>	39	5 45 20	XIII.	Cálpolis, <i>Galipoli</i>	39 50 44	0	XIII.	Forland, <i>Forland</i>	51 20 19 30	II.	Cárk, or <i>Eski Bag-</i>	37	15	46	0			
Cáseromí-	39	5 45 20	XIII.	Cálpolis, <i>Galipoli</i>	38 24	39 48	X.	Canistum, <i>Canistum</i>	41 15 33 30	VIII.	Cárk, or <i>Eski Bag-</i>	37	20	62	0			
gus, <i>Beau-</i>	49	27	20 12	Cálpolis, <i>Galipoli</i>	37 37	44 56	XII.	Canosa, <i>Canosa</i>	41 15 33 30	VIII.	Cárk, or <i>Eski Bag-</i>	46	14	22	5			
vais	44	10	30 8	Cálpolis, <i>Galipoli</i>	39 48	37 25	X.	Capara, <i>Capara</i>	40 7 11 49	III.	Cárk, or <i>Eski Bag-</i>	41	49	34	40			
Cáseña, <i>Co-</i>	52	0 25	10 V.	Cálpolis, <i>Galipoli</i>	38 48	34 55	VIII.	Cápena, <i>Cápena</i>	41 15 33 30	VIII.	Cárk, or <i>Eski Bag-</i>	34	35	54 21	XV.			
sena,	43	9 28	I 2	Cálpolis, <i>Galipoli</i>	50	10 21	18 IV.	Cápena, <i>Cápena</i>	42 14	30 30	VIII.	Cárk, or <i>Eski Bag-</i>	36	41	12 18	III.		
Cásera Silva	39	5 45 20	XIII.	Cálpolis, <i>Galipoli</i>	53 52	16 11	II.	Porta di San Sébastiano, <i>Cápena</i>	C	XXI.	Cárk, or <i>Eski Bag-</i>	43	20	14 40	III.			
Caferonian-	43	9 28	I 2	Cálpolis, <i>Galipoli</i>	47 45	28 15	VI.	Cápena, <i>Cápena</i>	A	XXI.	Cárk, or <i>Eski Bag-</i>	44	10	26 44	VII.			
nun, <i>Car-</i>	40	5 45 20	XIII.	Cálpolis, <i>Galipoli</i>	47 45	18 8	II.	Cáphareus, <i>Fr.</i>	38 10	42 38	XII.	Cárk, or <i>Eski Bag-</i>	37	15	46	0		
figlano	37	5 45 20	XIII.	Cálpolis, <i>Galipoli</i>	52 10	18 8	II.	Cápharona, <i>Cápharona</i>	32 45	53 39	XVI.	Cárk, or <i>Eski Bag-</i>	43	43	46	4		
Cálpolis, <i>Gal-</i>	37	5 45 20	XIII.	Cálpolis, <i>Galipoli</i>	52 28	18 31	II.	Cáphila, <i>Cáphila</i>	37 45	40 16	XI.	Cárk, or <i>Eski Bag-</i>	31	55	53 50	XVI.		
calatæ, <i>el Wad</i>	34	58	15 40	Cálpolis, <i>Galipoli</i>	39 58	40 10	IX.	Cápidava, <i>Cápidava</i>	44 34	45 54	IX.	Cárk, or <i>Eski Bag-</i>	29	40	74 15	XIV.		
Cálpolis, <i>el</i>	40	50	35 20	Cálpolis, <i>Galipoli</i>	41 20	29 63	XVII. <th>Cápium, <i>Cápium</i></th> <td>37 43</td> <td>32 14</td> <th>VIII.</th> <th>Cárk, or <i>Eski Bag-</i></th> <td>30</td> <td>30</td> <td>75</td> <td>0</td>	Cápium, <i>Cápium</i>	37 43	32 14	VIII.	Cárk, or <i>Eski Bag-</i>	30	30	75	0		
Cálpolis, <i>el</i>	37	58	32 19	Cálpolis, <i>Galipoli</i>	41 20	67 15	XIV.	Cápitoliás, <i>Cápitoliás</i>	32 36	53 55	XVI.	Cárk, or <i>Eski Bag-</i>	37	15	46	0		
Cálpolis, <i>el</i>	42	9	16 22	Cálpolis, <i>Galipoli</i>	45	4 27	VII. <th>Cápitolián, <i>Cápitolián</i></th> <td>A</td> <td>XXI.</td> <th>Cárk, or <i>Eski Bag-</i></th> <td>43</td> <td>20</td> <td>52 55</td> <td>XVI.</td>	Cápitolián, <i>Cápitolián</i>	A	XXI.	Cárk, or <i>Eski Bag-</i>	43	20	52 55	XVI.			
Cálpolis, <i>el</i>	36	25	26 0	Cálpolis, <i>Galipoli</i>	43 36	31 13	VII.	Cápodes M., <i>Cápodes M.</i>	38 55	56 30	XVII.	Cárk, or <i>Eski Bag-</i>	32	44	52 52	XVI.		
Cálpolis, <i>el</i>	37	2 40	8 XI.	Cálpolis, <i>Galipoli</i>	45	4 27	XVII. <th>Cápodes M., <i>Cápodes M.</i></th> <td>38 15</td> <td>54 0</td> <td>XIII.</td> <th>Cárk, or <i>Eski Bag-</i></th> <td>32</td> <td>40</td> <td>52 55</td> <td>XVI.</td>	Cápodes M., <i>Cápodes M.</i>	38 15	54 0	XIII.	Cárk, or <i>Eski Bag-</i>	32	40	52 55	XVI.		
Cálpolis, <i>el</i>	25	10	81 25	Cálpolis, <i>Galipoli</i>	36 50	32 22	VIII.	Cáppadócia, <i>Cáppadócia</i>	39 30	52 0	XIII.	Cárk, or <i>Eski Bag-</i>	44	10	26 44	VII.		
Cálpolis, <i>el</i>	32	40	52 54	Cálpolis, <i>Galipoli</i>	43 7	30 59	VII.	Cápraria I., <i>Cápraria I.</i>	39	6 21	0 III.	Cárk, or <i>Eski Bag-</i>	29	40	74 15	XIV.		
Cálpolis, <i>el</i>	37	50	27 0	Cálpolis, <i>Galipoli</i>	40 10	67 15	XIV.	Cápraria L., <i>Cápraria L.</i>	28	0	30	XVII.	Cárk, or <i>Eski Bag-</i>	30	30	75	0	
Cálpolis, <i>el</i>	41	2	32 20	Cálpolis, <i>Galipoli</i>	37 35	31 22	VIII.	Cáprastis, <i>Cáprastis</i>	39 45	33 55	VIII.	Cárk, or <i>Eski Bag-</i>	37	29	12 20	III.		
Cálpolis, <i>el</i>	43	55	46 4 IX.	Cálpolis, <i>Galipoli</i>	37 35	31 22	VIII.	Ostium, <i>Porto di Magna</i>	40 44	30 5	VII.	Cárk, or <i>Eski Bag-</i>	50	20	13 0	II.		
Cálpolis, <i>el</i>	37	40	56 45	Cálpolis, <i>Galipoli</i>	37 35	31 22	VIII.	Sacca, <i>Sacca</i>	44 40	30 5	VII.	Cárk, or <i>Eski Bag-</i>	37	15	40	5 XI.		
Cálpolis, <i>el</i>	54	32	15 30	Cálpolis, <i>Galipoli</i>	37 30	31 20	VIII.	Capræa I., <i>Capræa I.</i>	40 30	32 10	VIII.	Cárk, or <i>Eski Bag-</i>	46	10	31 20	VII.		
Cálpolis, <i>el</i>	37	27	41 35	Cálpolis, <i>Galipoli</i>	37 30	32 30	VIII.	Capræa, <i>vel Zabús</i>	36	5 62	15	XV.	Cárk, or <i>Eski Bag-</i>	46	10	31 20	VII.	
Cálpolis, <i>el</i>	37	0	46 40	Cálpolis, <i>Galipoli</i>	37 35	31 50	VIII.	Capra, <i>Capra</i>	34 40	27	2 XIX.	Cárk, or <i>Eski Bag-</i>	46	10	31 20	VII.		
Cálpolis, <i>el</i>	34	40	17 0	Cálpolis, <i>Galipoli</i>	37 35	31 50	VIII.	Caputulada, <i>Caputulada</i>	41	4 32	15	XVII.	Cárk, or <i>Eski Bag-</i>	46	10	31 20	VII.	
Cálpolis, <i>el</i>	51	3	29 18	Cálpolis, <i>Galipoli</i>	37 30	31 50	VIII.	Caracéni, <i>Caracéni</i>	35	5 29	20	XIX.	Cárk, or <i>Eski Bag-</i>	46	10	31 20	VII.	
Cálpolis, <i>el</i>	41	11	32 1 5	Cálpolis, <i>Galipoli</i>	40 50	32 30	VIII.	Cáriilis, <i>Cáriilis</i>	41 40	32	10	XVII.	Cárk, or <i>Eski Bag-</i>	46	10	31 20	VII.	
Cálpolis, <i>el</i>	41	8	49 20	Cálpolis, <i>Galipoli</i>	37 30	32 30	VIII.	Cáriilis, <i>Cáriilis</i>	39	14	27	12	VIII.	Cárk, or <i>Eski Bag-</i>	46	10	31 20	VII.
Cálpolis, <i>el</i>	49	40	18 40	Cálpolis, <i>Galipoli</i>	37 35	31 50	XVII.	Cáriilis, <i>Cáriilis</i>	37 50	49	20	XIII.	Cárk, or <i>Eski Bag-</i>	46	10	31 20	VII.	
Cálpolis, <i>el</i>	19	0	8 89 0 I.	Cálpolis, <i>Galipoli</i>	31 40	54 0	XVI.	Sinus, <i>Sinus</i>	39	0	27	20	VIII.	Cárk, or <i>Eski Bag-</i>	46	10	31 20	VII.
Cálpolis, <i>el</i>	36	42	46 42	Cálpolis, <i>Galipoli</i>	38 25	59 55	XVII.	Cáriilis Pr., <i>Karampi</i>	42 10	51	10	XIII.	Cárk, or <i>Eski Bag-</i>	46	10	31 20	VII.	
Cálpolis, <i>el</i>	18	30	100 I.	Cálpolis, <i>Galipoli</i>	37 35	55 56	XVI.	Cáriilis, <i>Karampi</i>	63	0	60	0 I.	Cárk, or <i>Eski Bag-</i>	46	10	31 20	V.	
Cálpolis, <i>el</i>	21	0	100 I.	Cálpolis, <i>Galipoli</i>	51 42	48 18	40 II.	Fl. <i>Divina</i>	39 40	61	10	XVII.	Cárk, or <i>Eski Bag-</i>	46	10	31 20	V.	
Cálpolis, <i>el</i>	23	40	94 20	Cálpolis, <i>Galipoli</i>	32 32	53	0 XVI.	Caranibis, <i>Caranibis</i>	43 56	28	2	VII.	Cárk, or <i>Eski Bag-</i>	46	10	31 20	V.	
Cálpolis, <i>el</i>	32	40	94 20	Cálpolis, <i>Galipoli</i>	32 32	53	0 XVI.	Caranibis Pr., <i>Karampi</i>	43 56	28	2	VII.	Cárk, or <i>Eski Bag-</i>	46	10	31 20	V.	
Cálpolis, <i>el</i>	18	30	100 I.	Cálpolis, <i>Galipoli</i>	32 32	53	0 XVI.	Caranibis, <i>Caranibis</i>	43 56	28	2	VII.	Cárk, or <i>Eski Bag-</i>	46	10	31 20	V.	
Cálpolis, <i>el</i>	21	0	100 I.	Cálpolis, <i>Galipoli</i>	32 32	53	13 XVI.	Caranibis, <i>Caranibis</i>	43 56	28	2	VII.	Cárk, or <i>Eski Bag-</i>	46	10	31 20	V.	
Cálpolis, <i>el</i>	23	40	94 20	Cálpolis, <i>Galipoli</i>	32 32	53	0 XVI.	Caranibis, <i>Caranibis</i>	43 56	28	2	VII.	Cárk, or <i>Eski Bag-</i>	46	10	31 20	V.	
Cálpolis, <i>el</i>	18	30	100 I.	Cálpolis, <i>Galipoli</i>	32 32	53	0 XVI.	Caranibis, <i>Caranibis</i>	43 56	28	2	VII.	Cárk, or <i>Eski Bag-</i>	46	10	31 20	V.	
Cálpolis, <i>el</i>	21	0	100 I.	Cálpolis, <i>Galipoli</i>	32 32	53	13 XVI.	Caranibis, <i>Caranibis</i>	43 56	28	2	VII.	Cárk, or <i>Eski Bag-</i>	46	10	31 20	V.	
Cálpolis, <i>el</i>	23	40	94 20	Cálpolis, <i>Galipoli</i>	32 32	53	0 XVI.	Caranibis, <i>Caranibis</i>	43 56	28	2	VII.	Cárk, or <i>Eski Bag-</i>	46	10	31 20	V.	
Cálpolis, <i>el</i>	18	30	100 I.	Cálpolis, <i>Galipoli</i>	32 32	53	0 XVI.	Caranibis, <i>Caranibis</i>	43 56	28	2	VII.	Cárk, or <i>Eski Bag-</i>	46	10	31 20	V.	
Cálpolis, <i>el</i>	21	0	100 I.	Cálpolis, <i>Galipoli</i>	32 32	53	13 XVI.	Caranibis, <i>Caranibis</i>	43 56	28	2	VII.	Cárk, or <i>Eski Bag-</i>	46	10	31 20	V.	
Cálpolis, <i>el</i>	23	40	94 20	Cálpolis, <i>Galipoli</i>	32 32	53	0 XVI.	Caranibis, <i>Caranibis</i>	43 56	28	2	VII.	Cárk, or <i>Eski Bag-</i>	46	10	31 20	V.	
Cálpolis, <i>el</i>	18	30	100 I.	Cálpolis, <i>Galipoli</i>	32 32	53	0 XVI.	Caranibis, <i>Caranibis</i>										

LAT. ° ° °	LON. ° ° °	PLATE. /	LAT. ° ° °	LON. ° ° °	PLATE. /	LAT. ° ° °	LON. ° ° °	PLATE. /	LAT. ° ° °	LON. ° ° °	PLATE. /
Chādradus Fl.	37 40 40 25 XI.	Chorom- thrēne	34 20 73 30 XIV.	Claterna, <i>Quaderna</i>	44 25 29 27 VII.	Cæliōlus Cælius	44 25 29 27 VII.	Cæliōlus Cælius	44 25 29 27 VII.	A	XXI.
Chādradus Fl.	38 5 41 53 XL	Chorsa, <i>Kars</i>	40 28 61 3 XII.	Claudia, <i>Via</i>	C 25 29 27 VII.	Cælius	44 25 29 27 VII.	Cælius	44 25 29 27 VII.	A	XXI.
Chādradus Fl.	37 23 41 45 XL	Chorsinus Fl.	58 0 45 0 I.	Claudias, <i>Cloudrech</i>	37 44 56 40 XV.	Cælius Mons, <i>Kel-muntz</i>	48 10 28 9 VI.	Cælius Mons, <i>Kel-muntz</i>	48 10 28 9 VI.	A	XXI.
Chādradus Fl.	39 20 38 45 X.	Chrysa & Si- ninthium	39 35 44 2 XII.	Claudiū, <i>Oriuolo</i>	42 10 30 4 VIII.	Cænon Hy- drea	24 30 52 10 XX.	Cænon Hy- drea	24 30 52 10 XX.	A	XXI.
Chārāx, <i>Tali Agash</i>	30 25 66 25 XIV.	Chryspolīs, <i>Scutari</i>	40 59 47 2 XIII.	Claudius M. <i>Old South- ampton</i>	45 50 35 30 VI.	Cænopīlis, <i>se Beze- tha</i>	E	Cænopīlis, <i>se Beze- tha</i>	E	XVI.	
Charbōte, vel <i>Kurt-Birt</i>	38 25 56 57 XVII.	Chyrsorrbhās Fl. <i>Baradi</i>	33 27 54 15 XVI.	Claudia Fl.	50 55 16 38 II.	Cogamus Fl.	38 40 46 40 XIII.	Cogamus Fl.	38 40 46 40 XIII.	Colchis	XXI.
Chariātha	25 0 60 30 I.	Chubana	35 56 57 35 X.	Clavēna	42 40 38 0 IX.	Colipis Fl.	45 40 32 50 VI.	Colipis Fl.	45 40 32 50 VI.	Mingrelia	XXI.
Chāridēnum <i>Pr. Capo del Guta</i>	36 48 15 50 III.	Chytrium	38 24 44 40 XII.	Chizavēna	46 20 27 18 VI.	Colchis	41 40 60 0 XVII.	Colchis	41 40 60 0 XVII.	Colchis	XXI.
Cariēna Fl. <i>Engari</i>	42 20 59 50 XVII.	Chytrus	35 21 51 48 XIII.	Clazmēna, <i>Vourla</i>	38 28 44 45 XIII.	Colēndra, <i>Ca- varvorās</i>	38 15 57 22 XVII.	Colēndra, <i>Ca- varvorās</i>	41 0 17 45 III.	Colēndra	XXI.
Churrē, <i>Haran</i>	36 52 57 0 XV.	Cibālis, <i>Swilei</i>	45 5 36 20 VI.	Cleartis	28 30 40 0 XVIII.	Colēndra	44 57 29 2 VII.	Colēndra	44 57 29 2 VII.	Colēndra	XXI.
Churūs Fl. <i>Marmar-</i> <i>Scari</i>	52 20 25 50 V.	Cibāya, <i>Buraz</i>	37 14 47 26 XIII.	Cleopatris, vel Arsi- nōe, <i>Suez</i>	29 59 50 28 XX.	Corcōla	C	Corcōla	C	Colīna, Pta.	XXI.
Chauci Ma- jores, in <i>Bremē</i>	53 10 26 20 V.	Ciech I.	39 18 38 30 X.	Cleusis Fl.	45 20 28 25 VII.	Colīna	A	Colīna	A	Colīna, <i>Bahr</i>	XXI.
Chauci Mi- nōres, in <i>Friezeland</i> and <i>Olden- berg</i>	53 30 27 20 V.	Ciechānī	42 14 9 0 III.	Chīsē	43 34 17 50 IV.	Dembea	12 0 55 0 I.	Chīsē	43 34 17 50 IV.	Dembea	XXI.
Chelidōnīe I. <i>Kelidōnē</i>	36 5 48 30 XIII.	Cimārūs Pr.	41 0 43 50 IX.	Clides I. s.	35 40 52 30 XIII.	Colōnia	12 0 55 0 I.	Colōnia	12 0 55 0 I.	Colōnia	XXI.
Chelidōnīe Palūdes	19 30 45 0 XVIII.	Cimālūs I.	37 0 52 30 XIII.	Cleides	36 30 48 40 XIII.	Colōnia, <i>Col- chester</i>	50 55 24 56 IV.	Colōnia, <i>Col- chester</i>	50 55 24 56 IV.	Colōnia, <i>Col- chester</i>	XXI.
Chelouites Pr.	51 30 25 40 V.	Cimbriā	35 45 41 55 XII.	Climberns, <i>Auch</i>	43 34 17 50 IV.	Colōnia, <i>Col- chester</i>	51 52 18 55 II.	Colōnia, <i>Col- chester</i>	51 52 18 55 II.	Colōnia, <i>Col- chester</i>	XXI.
Chēlōnē I.	37 54 39 15 XI.	Cimbriā	51 5 14 30 II.	Clīternia, <i>Campo</i>	43 34 17 50 IV.	Colōnīs	36 46 39 56 XI.	Colōnīs	36 46 39 56 XI.	Colōnīs	XXI.
Chēlōnēes	37 45 39 15 XI.	Chērōnēs- sus, <i>Hol- sus</i>	35 0 27 0 V.	Clītērniā, <i>Marino?</i>	41 55 33 10 VIII.	Colōphou	38 4 45 12 XIII.	Colōphou	38 4 45 12 XIII.	Colōphou	XXI.
Chēlōnēes	37 45 39 15 XI.	Chērōnēs Pr.	55 70 27 30 I.	Clītērniā, <i>Moustier</i>	43 57 28 10 VII.	Colōsēs,	37 58 47 35 XIII.	Colōsēs	37 58 47 35 XIII.	Colōsēs	XXI.
Chēlōnēes	37 36 41 22 XI.	Chēlōnēs Pr.	31 10 32 30 XVIII.	Clītērniā, <i>Cluāna</i>	43 57 28 10 VII.	Colōnīa	37 50 40 35 XI.	Colōnīa	37 50 40 35 XI.	Colōnīa	XXI.
Chēlōnēes	37 36 41 22 XI.	Chēlōnēs Pr.	31 10 32 30 XVIII.	Clītērniā, <i>Piano di san Giaco- mo</i>	42 50 30 35 VIII.	Colōnīa, <i>Col- chester</i>	37 55 14 5 II.	Colōnīa, <i>Col- chester</i>	37 55 14 5 II.	Colōnīa, <i>Col- chester</i>	XXI.
Chēlōnēes	37 36 41 22 XI.	Chēlōnēs Pr.	31 10 32 30 XVIII.	Clītērniā, <i>Clodii</i>	43 13 31 35 VII.	Colōnīs	51 52 18 55 II.	Colōnīs	51 52 18 55 II.	Colōnīs	XXI.
Chēlōnēes	37 36 41 22 XI.	Chēlōnēs Pr.	31 10 32 30 XVIII.	Clītērniā, <i>Forum</i>	38 30 47 30 XIII.	Colōnīs	36 46 39 56 XI.	Colōnīs	36 46 39 56 XI.	Colōnīs	XXI.
Chēlōnēes	37 36 41 22 XI.	Chēlōnēs Pr.	31 10 32 30 XVIII.	Clītērniā, <i>Mōstier</i>	43 57 28 10 VII.	Colōsēs,	38 4 45 12 XIII.	Colōsēs	38 4 45 12 XIII.	Colōsēs	XXI.
Chēlōnēes	37 36 41 22 XI.	Chēlōnēs Pr.	31 10 32 30 XVIII.	Clītērniā, <i>Cluāna</i>	43 57 28 10 VII.	Colōnīa	37 58 47 35 XIII.	Colōnīa	37 58 47 35 XIII.	Colōnīa	XXI.
Chēlōnēes	37 36 41 22 XI.	Chēlōnēs Pr.	31 10 32 30 XVIII.	Clītērniā, <i>Tempūlum</i>	42 50 30 35 VIII.	Colōnīa, <i>Col- chester</i>	37 55 14 5 II.	Colōnīa, <i>Col- chester</i>	37 55 14 5 II.	Colōnīa, <i>Col- chester</i>	XXI.
Chēlōnēes	37 36 41 22 XI.	Chēlōnēs Pr.	31 10 32 30 XVIII.	Clītērniā, <i>Clodii</i>	43 13 31 35 VII.	Colōnīs	51 52 18 55 II.	Colōnīs	51 52 18 55 II.	Colōnīs	XXI.
Chēlōnēes	37 36 41 22 XI.	Chēlōnēs Pr.	31 10 32 30 XVIII.	Clītērniā, <i>Clūtūniā</i>	38 30 47 30 XIII.	Colōnīs	36 46 39 56 XI.	Colōnīs	36 46 39 56 XI.	Colōnīs	XXI.
Chēlōnēes	37 36 41 22 XI.	Chēlōnēs Pr.	31 10 32 30 XVIII.	Clītērniā, <i>Clūtūniā</i>	44 45 25 15 VII.	Colōnīs	37 58 47 35 XIII.	Colōnīs	37 58 47 35 XIII.	Colōnīs	XXI.
Chēlōnēes	37 36 41 22 XI.	Chēlōnēs Pr.	31 10 32 30 XVIII.	Clītērniā, <i>Clypēa, vel</i>	45 35 33 10 VIII.	Colōnīs	37 50 40 35 XI.	Colōnīs	37 50 40 35 XI.	Colōnīs	XXI.
Chēlōnēes	37 36 41 22 XI.	Chēlōnēs Pr.	31 10 32 30 XVIII.	Clītērniā, <i>Clypēa, vel</i>	45 35 33 10 VIII.	Colōnīs	37 58 47 35 XIII.	Colōnīs	37 58 47 35 XIII.	Colōnīs	XXI.
Chēlōnēes	37 36 41 22 XI.	Chēlōnēs Pr.	31 10 32 30 XVIII.	Clītērniā, <i>Clypēa, vel</i>	45 35 33 10 VIII.	Colōnīs	37 58 47 35 XIII.	Colōnīs	37 58 47 35 XIII.	Colōnīs	XXI.
Chēlōnēes	37 36 41 22 XI.	Chēlōnēs Pr.	31 10 32 30 XVIII.	Clītērniā, <i>Clypēa, vel</i>	45 35 33 10 VIII.	Colōnīs	37 58 47 35 XIII.	Colōnīs	37 58 47 35 XIII.	Colōnīs	XXI.
Chēlōnēes	37 36 41 22 XI.	Chēlōnēs Pr.	31 10 32 30 XVIII.	Clītērniā, <i>Clypēa, vel</i>	45 35 33 10 VIII.	Colōnīs	37 58 47 35 XIII.	Colōnīs	37 58 47 35 XIII.	Colōnīs	XXI.
Chēlōnēes	37 36 41 22 XI.	Chēlōnēs Pr.	31 10 32 30 XVIII.	Clītērniā, <i>Clypēa, vel</i>	45 35 33 10 VIII.	Colōnīs	37 58 47 35 XIII.	Colōnīs	37 58 47 35 XIII.	Colōnīs	XXI.
Chēlōnēes	37 36 41 22 XI.	Chēlōnēs Pr.	31 10 32 30 XVIII.	Clītērniā, <i>Clypēa, vel</i>	45 35 33 10 VIII.	Colōnīs	37 58 47 35 XIII.	Colōnīs	37 58 47 35 XIII.	Colōnīs	XXI.
Chēlōnēes	37 36 41 22 XI.	Chēlōnēs Pr.	31 10 32 30 XVIII.	Clītērniā, <i>Clypēa, vel</i>	45 35 33 10 VIII.	Colōnīs	37 58 47 35 XIII.	Colōnīs	37 58 47 35 XIII.	Colōnīs	XXI.
Chēlōnēes	37 36 41 22 XI.	Chēlōnēs Pr.	31 10 32 30 XVIII.	Clītērniā, <i>Clypēa, vel</i>	45 35 33 10 VIII.	Colōnīs	37 58 47 35 XIII.	Colōnīs	37 58 47 35 XIII.	Colōnīs	XXI.
Chēlōnēes	37 36 41 22 XI.	Chēlōnēs Pr.	31 10 32 30 XVIII.	Clītērniā, <i>Clypēa, vel</i>	45 35 33 10 VIII.	Colōnīs	37 58 47 35 XIII.	Colōnīs	37 58 47 35 XIII.	Colōnīs	XXI.
Chēlōnēes	37 36 41 22 XI.	Chēlōnēs Pr.	31 10 32 30 XVIII.	Clītērniā, <i>Clypēa, vel</i>	45 35 33 10 VIII.	Colōnīs	37 58 47 35 XIII.	Colōnīs	37 58 47 35 XIII.	Colōnīs	XXI.
Chēlōnēes	37 36 41 22 XI.	Chēlōnēs Pr.	31 10 32 30 XVIII.	Clītērniā, <i>Clypēa, vel</i>	45 35 33 10 VIII.	Colōnīs	37 58 47 35 XIII.	Colōnīs	37 58 47 35 XIII.	Colōnīs	XXI.
Chēlōnēes	37 36 41 22 XI.	Chēlōnēs Pr.	31 10 32 30 XVIII.	Clītērniā, <i>Clypēa, vel</i>	45 35 33 10 VIII.	Colōnīs	37 58 47 35 XIII.	Colōnīs	37 58 47 35 XIII.	Colōnīs	XXI.
Chēlōnēes	37 36 41 22 XI.	Chēlōnēs Pr.	31 10 32 30 XVIII.	Clītērniā, <i>Clypēa, vel</i>	45 35 33 10 VIII.	Colōnīs	37 58 47 35 XIII.	Colōnīs	37 58 47 35 XIII.	Colōnīs	XXI.
Chēlōnēes	37 36 41 22 XI.	Chēlōnēs Pr.	31 10 32 30 XVIII.	Clītērniā, <i>Clypēa, vel</i>	45 35 33 10 VIII.	Colōnīs	37 58 47 35 XIII.	Colōnīs	37 58 47 35 XIII.	Colōnīs	XXI.
Chēlōnēes	37 36 41 22 XI.	Chēlōnēs Pr.	31 10 32 30 XVIII.	Clītērniā, <i>Clypēa, vel</i>	45 35 33 10 VIII.	Colōnīs	37 58 47 35 XIII.	Colōnīs	37 58 47 35 XIII.	Colōnīs	XXI.
Chēlōnēes	37 36 41 22 XI.	Chēlōnēs Pr.	31 10 32 30 XVIII.	Clītērniā, <i>Clypēa, vel</i>	45 35 33 10 VIII.	Colōnīs	37 58 47 35 XIII.	Colōnīs	37 58 47 35 XIII.	Colōnīs	XXI.
Chēlōnēes	37 36 41 22 XI.	Chēlōnēs Pr.	31 10 32 30 XVIII.	Clītērniā, <i>Clypēa, vel</i>	45 35 33 10 VIII.	Colōnīs	37 58 47 35 XIII.	Colōnīs	37 58 47 35 XIII.	Colōnīs	XXI.
Chēlōnēes	37 36 41 22 XI.	Chēlōnēs Pr.	31 10 32 30 XVIII.	Clītērniā, <i>Clypēa, vel</i>	45 35 33 10 VIII.	Colōnīs	37 58 47 35 XIII.	Colōnīs	37 58 47 35 XIII.	Colōnīs	XXI.
Chēlōnēes	37 36 41 22 XI.	Chēlōnēs Pr.	31 10 32 30 XVIII.	Clītērniā, <i>Clypēa, vel</i>	45 35 33 10 VIII.	Colōnīs	37 58 47 35 XIII.	Colōnīs	37 58 47 35 XIII.	Colōnīs	XXI.
Chēlōnēes	37 36 41 22 XI.	Chēlōnēs Pr.	31 10 32 30 XVIII.	Clītērniā, <i>Clypēa, vel</i>	45 35 33 10 VIII.	Colōnīs	37 58 47 35 XIII.	Colōnīs	37 58 47 35 XIII.	Colōnīs	XXI.
Chēlōnēes	37 36 41 22 XI.	Chēlōnēs Pr.	31 10 32 30 XVIII.	Clītērniā, <i>Clypēa, vel</i>	45 35 33 10 VIII.	Colōnīs	37 58 47 35 XIII.	Colōnīs	37 58 47 35 XIII.	Colōnīs	XXI.
Chēlōnēes	37 36 41 22 XI.	Chēlōnēs Pr.	31 10 32 30 XVIII.	Clītērniā, <i>Clypēa, vel</i>	45 35 33 10 VIII.	Colōnīs	37 58 47 35 XIII.	Colōnīs	37 58 47 35 XIII.	Colōnīs	XXI.
Chēlōnēes	37 36 41 22 XI.	Chēlōnēs Pr.	31 10 32 30 XVIII.	Clītērniā, <i>Clypēa, vel</i>	45 35 33 10 VIII.	Colōnīs	37 58 47 35 XIII.	Colōnīs	37 58 47 35 XIII.	Colōnīs	XXI.
Chēlōnēes	37 36 41 22 XI.	Chēlōnēs Pr.	31 10 32 30 XVIII.	Clītērniā, <i>Clypēa, vel</i>	45 35 33 10 VIII.	Colōnīs	37 58 47 35 XIII.	Colōnīs	37 58 47 35 XIII.	Colōnīs	XXI.
Chēlōnēes	37 36 41 22 XI.	Chēlōnēs Pr.	31 10 32 30 XVIII.	Clītērniā, <i>Clypēa, vel</i>	45 35 33 10 VIII.	Colōnīs	37 58 47 35 XIII.	Colōnīs	37 58 47 35 XIII.	Colōnīs	XXI.
Chēlōnēes	37 36 41 22 XI.	Chēlōnēs Pr.	31 10 32 30 XVIII.	Clītērniā, <i>Clypēa, vel</i>	45 35 33 10 VIII.	Colōnīs	37 58 47 35 XIII.	Colōnīs	37 58 47 35 XIII.	Colōnīs	XXI.
Chēlōnēes	37 36 41 22 XI.	Chēlōnēs Pr.	31 10 32 30 XVIII.	Clītērniā, <i>Clypēa, vel</i>	45 35 33 10 VIII.	Colōnīs	37 58 47 35 XIII.	Colōnīs	37 58 47 35 XIII.	Colōnīs	XXI.
Chēlōnēes	37 36 41 22 XI.	Chēlōnēs Pr.	31 10 32 30 XVIII.	Clītērniā, <i>Clypēa, vel</i>	45 35 33 10 VIII.	Colōnīs	37 58 47 35 XIII.	Colōnīs	37 58 47 35 XIII.	Colōnīs	XXI.
Chēlōnēes	37 36 41 22 XI.	Chēlōnēs Pr.	31 10 32 30 XVIII.	Clītērniā, <i>Clypēa, vel</i>	45 35 33 10 VIII.	Colōnīs	37 58 47 35 XIII.	Colōnīs	37 58 47 35 XIII.	Colōnīs	XXI.
Chēlōnēes	37 36 41 22 XI.	Chēlōnēs Pr.	31 10 32 30 XVIII.	Clītērniā, <i>Clypēa, vel</i>	45 35 33 10 VIII.	Colōnīs	37 58 47 35 XIII.	Colōnīs	37 58 47 35 XIII.	Colōnīs	XXI.
Chēlōnēes	37 36 41 22 XI.	Chēlōnēs Pr.	31 10 32 30 XVIII.	Clītērniā, <i>Clypēa, vel</i>	45 35 33 10 VIII.	Colōnīs	37 58 47 35 XIII.	Colōnīs	37 58 47 35 XIII.	Colōnīs	XXI.
Chēlōnēes	37 36 41 22 XI.	Chēlōnēs Pr.	31 10 32 30 XVIII.	Clītērniā, <i>Clypēa, vel</i>	45 35 33 10 VIII.	Colōnīs	37 58 47 35 XIII.	Colōnīs	37 58 47 35 XIII.	Colōnīs	XXI.
Chēlōnēes	37 36 41 22 XI.	Chēlōnēs Pr.	31 10 32 30 XVIII.	Clītērniā, <i>Clypēa, vel</i>	45 35 33 10 VIII.	Colōnīs	37 58 47 35 XIII.	Colōnīs	37 58 47 35 XIII.	Colōnīs	XXI.
Chēlōnēes	37 36 41 22 XI.	Chēlōnēs Pr.	31 10 32 30 XVIII.	Clītērniā, <i>Clypēa, vel</i>	45 35 33 10 VIII.	Colōnīs	37 58 47 35 XIII.	Colōnīs	37 58 47 35 XIII.	Colōnīs	XXI.
Chēlōnēes	37 36 41 22 XI.	Chēlōnēs Pr.	31 10 32 30 XVIII.	Clītērniā, <i>Clypēa, vel</i>	45 35 33 10 VIII.	Colōnīs	37 58 47 35 XIII.	Colōnīs	37 58 47 35 XIII.	Colōnīs	XXI.
Chēlōnēes	37 36 41 22 XI.	Chēlōnēs Pr.	31 10 32 30 XVIII.	Clītērniā, <i>Clypēa, vel</i>	45 35 33 10 VIII.	Colōnīs	37 58 47 35 XIII.	Colōnīs	37 58 47 35 XIII.	Colōnīs	XXI.
Chēlōnēes	37 36 41 22 XI.	Chēlōnēs Pr.	31 10 32 30 XVIII.	Clītērniā, <i>Clypēa, vel</i>	45 35 33 10 VIII.	Colōnīs	37 58 47 35 XIII.</				

LAT. O'	LON. O'	PLATE.	LAT. O'	LON. O'	PLATE.	LAT. O'	LON. O'	PLATE.	LAT. O'	LON. O'	PLATE.		
Condrisi, in Condros	50 10 23 30	IV.	Cornavii, in Stafford- shire	52 50	15 45	II.	Créta I. Candia	35 10 43 0	XII.	Curicta I. Vegia	45 5 32 40	VI.	
Couydoun, Confluence,	40 50 40 40	X.	Cornélli,	44 22	29 32	VII.	Créticum, Mare	36 0 42 30	XII.	Curium,	34 50 50 50	XIII.	
Coblenz	50 25 25 31	IV.	Corniculum	C	XXI.	Creusis, Lacos	38 10 41 7	X.	Piscopia				
Conimbriga, Coimbra	40 14 9 22	III.	Corónæ	39 20	40 25	X.	Crímisa Pr. Lo Ziro	39 20 34 43	VIII.	Currus Dé- rum, sive Theon			
Conovium, Conzay	53 10 14 9	II.	Corône	36 46	39 56	XI.	Crímisa Fl. Fiumcena	39 15 34 42	VIII.	Otherna	8 0 5 3	XVII.	
Conovius Fl. R. Conway	53 15 13 40	II.	Corône Pr.	42 20	56 31	XVII.	Crissa	38 20 40 32	X.	Curtia, Curtia	47 48 36 45	VI.	
Conseutia, Conenza	39 14 33 53	VIII.	Corônes	37 23	41 10	XI.	Crisæus			Curbis s.			
Constantia- na	44 15 46 26	IX.	Corónæs M.	35 40	70 0	XIV.	Sin. G. of Salona	38 20 40 30	X.	Ghurbes	36 50 29 40	XIX.	
Constantia, Constanza	49 21 16 30	IV.	Coropassus, Kou-hisar	38 50	51 18	XIII.	Críu-Metô- por Pr.			Cutillie, Cotila	42 28 30 58	VIII.	
Constantina, Constantina			Corraha, Co- rem-deré	29 30	70 40	XIV.	Crio	35 15 41 41	XII.	Cyane Fl. Ciane		XXI.	
Constantia, Turris	43 55 42 50	IX.	Corsæa	37 50	44 27	XII.	Crobys, in Bulgaria	45 0 43 30	IX.	Cyanæ I. Pavonare	41 12 47 11	XIII.	
Constaunætes, in Arberg	47 45 29 30	VI.	Corsica	42 20	27 10	VIII.	Crocio- num, Ca- rentan	36 54 40 38	XI.	Cyanæ I. Pavonare	41 18 47 10	IX.	
Contabia, Santaver	47 45 29 30	VI.	Corstopitum, Corbridge	54 57	15 57	II.	Crococoloma,	49 30 16 30	IV.	Cybistra, Bustereh	38 38 53 6	XIII.	
Contestani, in Murcia	40 19 15 14	III.	Cortathia, vel	9 50	115 30	I.	Brough, near Co- lingham			Cyclædes Ins.	37 0 43 0	XII.	
Contra Aci- cum, Pest	38 55 16 50	III.	Corgatha	23 9	50 49	XX.	Crædilopö- lis, Adribë	53 9 17 20	II.	Cyclöpum, Gli Furig- lioni	37 30 33 5	VIII.	
Cópæs Lacus, Laradja	47 27 37	5 VI.	Cortona	43 25	9 9	III.	Crædilopö- lis, Feiun	25 32 50 26	XX.	Cydiamus, Ghadames	31 10 28 10	XIX.	
Cópæs, Lime	38 30 41 10	X.	Cortoræcum,	43 16	29 51	VII.	Crædilopö- lis, Feiun	26 27 49 42	XX.	Cydiuss, vel			
Cópæs, Polea	38 33 41 10	XI.	Courtrai	50 46	21 18	IV.	Crædilopö- rum Lácus,			Kades	33 7 53 23	XVI.	
Cophantis			Corycæum Pr.	Cap. Curvo	38 10	44 35	XII.	Mojetel			Cydonia Fl.	37 10 52 40	XIII.
Ptus.	25 0 80 10	XIV.	Corycæus	35 27	41 45	XII.	Temska	32 22 52 52	XVI.	Canca	35 31 42 6	XII.	
Cópæs	33 20 88 40	XIV.	Curvo				Crocylium	38 25 39 53	X.	Cygnus	42 58 58 30	XVII.	
Coptos, Kyp-	26 3 50 50	XX.	Cordyllus				Crommyon			Cyiza	25 0 79 50	XIV.	
Córa, Cori	41 36 30 55	VIII.	M. Picro- daphne	37 58	41 40	XI.	Cormachiti	35 30 51 10	XIII.	Cylinne,			
Coræcium,	36 30 49 42	XIII.	Coryphasí- un, Zon- chio	41 15	19 10	III.	Cronna	41 50 50 40	XIII.	Chiareza	37 55 39 25	XI.	
Coralia	40 59 57 30	XIII.	Cosinum,	36 54	39 40	XI.	Cronyon	37 54 41 41	XI.	Cylinne Mons	37 56 39 20	XI.	
Corice,			Cosinum, vel	Cos I. Stan- Co	36 50	45 10	XII.	Cromnun, vel			Cymæthe,		
Karak			Cosina	42 32	29 8	VIII.	Pigrum	64 0 20 0	I.	Calabrita	37 56 40 14	XI.	
Shaubak	32 12 55	2 XV.	Cosma	19 30	101	I.	Mare			Cyniphus Fl.	22 0 36 0	XVIII.	
Corax M.	43 30 59	0 XVII.	Cosetani, in				Crossæa, in			Cynopòlis	28 28 48 55	XX.	
Corax M.	38 26 40	5 X.	Catalonia				Roumelia	40 28 41 0	X.	Cynosargas	B	XX.	
Corbene,			Cosinum,				Crætulus Fl.			Cyndria	37 24 41 46	XI.	
Khorrem- Abod			Cogliano?	40 42	33 10	VIII.	Crætæa			Cyphara	39 26 39 52	X.	
Coreyá,	33 30 65 30	XIV.	Cosseai, in	Persia	33 30	68 30	XIV.	Crotonea	38 59 34 45	VIII.	Cyprissus	36 35 40 53	XI.
Coreyá I.	39 36 39 55	X.	Cossæi, Bazaz	44 12	17 50	IV.	Dionysö- polis, Balt- chick	43 28 45 59	IX.	Cyprissus	37 10 39 44	XI.	
Coreyá II.	39 35 37 50	X.	Cossæra I.				Crius Fl.	38 0 40 20	XI.	Pr.	37 9 39 39	XI.	
Coreyá			Pantælia	36 50	30 10	VIII.	Crustumæ			Cyparissius			
Corda, Cum- noack	55 30 13 45	II.	Cossæra I.	36 46	30 30	XVII.	Crustumæ	C	XXI.	Sinus,			
Corduba,			Cottæia, Cozzo	45 13	26 33	VII.	Crustumæ	43 58 30 58	VII.	Golfo di			
Corduene, vel	37 55 13 11	III.	Cottæia				Fl. Conca			Ronchio			
Carduchi,			Alpes, M.	46 45	24 50	VII.	Ctesiphon,			Cyphanta			
Kurdes	37 20 62	0 XVII.	Genere				El Modian	32 40 63 20	XIV.	Kilphanta	37 2 41 56	XI.	
Corduene et			Cottæia,	10 30	93 0	I.	Curiæus Fl.	39 11 40 55	X.	Cypris I.	35 10 51 20	XIII.	
Carduchi	37 30 62 20	XV.	Aicotta				Cuculli			Cypæsia	40 55 44 16	IX.	
Corinnum,			Cottæria,				Kichl	47 41 31 3	VI.	Cyreneæca,			
G. Pelivo	42 8 31 50	VIII.	Canara	14 0	91 0	I.	Kiuchi			Barea	31 30 39 0	XVIII.	
Coria Ga- denorum,			Cotuantiæ, in				Ciæcius,			Cyrene,			
near Jed- burgh			Tyrol	47 5	29 20	VI.	Coscan	37 45 54 50	XIII.	Curin	32 50 34 30	XVIII.	
Coria Dam- niæum,	55 33 15 10	II.	Cotyæum,				Cuda Fl. Coa	40 30 11 5	III.	Cyretie,			
Kirkurd	55 40 14 35	II.	Kutæia	39 20	48 2	XIII.	Cuicium	36 5 24 0	XIX.	vel			
Coriniana,			Crabæa, Aqua	A	XXI.		Culæro			Chryætie			
Vallis	46 20 35 40	VI.	Crægi Ver- ties	36 20	47 5	XIII.	Culæro	37 18 25 50	XIX.	Chryætie, vel			
Corinnum,			Crægus M.	36 20	47 5	XIII.	Cumæus	37 18 25 50	XIX.	Cyriætie			
Cirencester	51 52 16	2 II.	Seite Capi	36 20	47 20	XIII.	Cumæus, Ne- mourt	38 50 44 50	XIII.	Chryætie, vel			
Corinthia	37 50 41	0 XI.	Cræneæa	38 35	38 7	X.	Cunaxa			Cyriætie			
Corinthiacus			Cræneæa	39 20	40 38	X.	Macromæa	33 38 60 32	XV.	Cyriætie			
Sinus,			Crænæa	37 42	31 24	VIII.	Cunctio,			Cyriætie			
G. of Le- panto	38 15 40 10	XI.	Crænæa	37 40	31 20	VIII.	Hart- borough	45 8 23 50	IV.	Cyriætie			
Corinthus,			Crænæa	38 20	34 0	VIII.	Cunæus	37 18 25 50	XIX.	Cyriætie			
Acro	37 54 40 55	XI.	Crænæa	38 0	40 15	XI.	Cunæus	40 50 31 59	VIII.	Cyriætie			
Corinthus,			Crænæa	39 25	33 50	VIII.	Cunæus			Cyriætie			
Corito	37 55 40 55	XI.	Crætæia, vel				Cunæus			Cyriætie			
Corisopoti,			Flavipodi- lis, Gereden	40 45	50	VIII.	Cupæa, Ko- lumbæac	44 34 39 45	IX.	Cyriætie			
about Mor- bihan in			Crænæra Fl.				Cupæa Mari- tima, Le			Cyriætie			
Bretagne	48 0 14 20	IV.	La Volca	C	XXI.		Cupæa			Cyriætie			
Coritani, in			Cremania				Cupæa Mont- tuna, near			Cyriætie			
Northamp- tonshire	53 0 17 20	II.	Cræmonea	45 10	27 58	VII.	Loretto	43 0 31 35	I.	Cyriætie	37 22 42 27	XII.	
Cornasa	37 50 48 14	XIII.	Cropsa I.				Curæa			Cyriætie	38 33 40 25	X.	
Corinicum,			Cheræo	44 50	32 30	VI.	Curæa, Coire	46 52 27 20	VI.	Cyriætie	41 50 50 50	XIII.	
Erdeut	45 32 37	2 VI.					Cyriætie I.	40 20 45 40	XIII.	Cyriætie			

D	LAT. ° °	LON. ° °	PLATE. I	LAT. ° °	LON. ° °	PLATE. I	LAT. ° °	LON. ° °	PLATE. I	LAT. ° °	LON. ° °	PLATE. I	
Dabir	32 11	53 40	XVI.	Décimum, ad Décimum,	45 21 27	3	VII.	Didymoti- chos, Di- motul	41 33 44 35	IX.	Drépánium, Trapani	38 5 30 30	VIII.
Dabir	31 31	53	VX.	Décimum, ad	40 52 35	12	VIII.	Dinum	43 55 43 24	IX.	Drile	40 50 58 30	XIII.
Dable	40	2 48 50	XIII.	Décimátes	C	XXI.		Dínametum	43 55 46 32	IX.	Drilo Minor	43 0 38 20	IX.
Dachanab- bades	15	0 93	0 I.	Agri, in Sobábia	48	5 27	0 V.	Pr. Capo S. Andrea	35 30 52 35	XIII.	Drinus Fl.	44 20 38 20	IX.
Dácia, Au- ra- iana, Part of Serbia and Bulga- ria	43	0 41	0 IX.	Délas Silla, vel Arba Fl.	34 35 62 30	XV.		Diodymus M.	39 50 49 20	XIII.	Drin	42 10 38 0	IX.
Dácia, Hun- gary and Moldavia	46	0 42	0 I.	Délas, vel Arba Fl.	34 30 62 20	XIV.		Dinia, Digne	44 7 24 15	V.	Drius Fl.	41 52 33 46	VIII.
Dácia Tra- jáni, Hun- gary	45 30	43	0 IX.	Délas I.	37 22 43 18	XII.		Dinisgetia	38 42 48 57	XII.	Druum, M.	44 0 24 0	IV.
Dadastána	40	2 49	18 XIII.	Delphi,	38 27 40 35	X.		Dioclós	45 15 46 32	IX.	Druentia Fl.	41 25 45 32	IX.
Dadiánum,	37	6 31	42 VIII.	Castri				Pseudós- toma	31 28 49 30	XX.	Druypára	44 31 41 8	IX.
Dagana,				Delphini	53 51 17	8	II.	Diomédia I.	42 10 32 30	VIII.	Drousa	38 0 93 0 I.	
Thana-war	5 50	97	0 I.	Ptus. Porto Fino	38 18 41 47	10	X.	Dionysiaés	35 10 44 12	XII.	Drothibis,	38 35 44 40	XII.
Dáhe, in Dáhestan	38	0 72	0 XIV.	Delta	30 40 49	0	XX.	Dionysópolis	29 23 47 56	XX.	Drobeta	40 40 40 30	X.
Daix Fl.				Deméte, in Cardigan- shire	52 15 13	50	II.	Dionysos	43 28 45 59	IX.	Druentia	47 0 23 30	IV.
Jah	51	0 78	0 I.	Demetrias,	34 31 54 19	XV.		Dioxyretos	38 50 38 44	X.	Dover	51 7 19 20	II.
Dalmátila,				Akkar	52 15 13 50	XII.		Dioscórídios	41 0 70 0	I.	Dugibini,		
Dalmátila,	40	0 35	0 VI.	Demetrias,	34 31 54 19	XV.		Dioscúrias,	42 45 58 55	XVII.	about Lu- neburg	52 20 26 30	V.
Damánia	39	40	17 III.	Kerkouk	35 10 61 58	XV.		Dioscúrum I.	38 51 34 55	VIII.	Dumnonii,	50 45 14 20	II.
Dámascus,				Demetrias,	39 11 41	8	X.	Diospólis	31 8 49 52	XX.	Dunium,	50 47 15 22	II.
Demesk	33 27	54 13	XVI.	Volo	37 49 41 17	XI.		Diospólis,	41 0 49 7	XIII.	Dorchester	50 40 17 0	II.
Dánni M.	31	0 112	I.	Dénários I.	41 26 46 40	IX.		Diospólis,	31 59 52 55	XVI.	Dunus Sinus,	54 35 61 45	XV.
Damne,				Deobriga,	37 40 55 50	XIII.		Diospólis,	42 45 58 55	XVII.	Dúodécim	29 58 92 50	XIV.
Manas	45	0 97	0 I.	Miranda d' Ebro	37 8 50 38	XIII.		Diospólis,	38 58 41 27	XII.	Duo-déci-	46 6 25 9	VII.
Damníi				Deóna, vel Dáva,	42 28 15 11	III.		Diospólis	35 30 43 10	XII.	mum, ad	46 17 36 4	VIII.
Albáni, in Argyle- shire	56	30	13 0 II.	Chester	53 13 15 10	II.		Diospólis	43 40 62 20	XVII.	Duo-déci-		
Damníi, in Renfrew	55 48	14 10	II.	Derbie, Alah- dag	37			Diospólis,	38 58 17 54	8	mum, ad		
Dan	31 48	53 55	XVI.	Derbice, in Karam	39 0 73	0	XIV.	Diospólis	38 58 41 27	XII.	Durá, Mo- hammed	51 52 23 41	IV.
Danaba	33 10	53 33	XVI.	Dercon,	41 26	46 40	IX.	Diospólis	39 11 20 19	XX.	Durá, Ni- cáróis	34 35 58 26	XV.
Dandarii	33 52	56 5	XV.	Dereous	35 40	55 50	XV.	Diospólis	39 11 20 19	XX.	Durá, Major	34 35 61 45	XV.
Danthelítæ,				Derrima	44 54 26 50	VII.		Diospólis	39 11 20 19	XX.	Durá, Minor	46 30 25 50	VII.
about So- phia in Bulgaria	42 12	41 30	IX.	Dertóna,	39 18 58 10	XVII.		Diospólis	40 3 40 41	IX.	Durá, Doria	46 30 14 0	XIX.
Daníbíus,				Dertóna,	40 47 18 35	III.		Diospólis	35 40 17 30	XIX.	Durá, Treig-hier	47 35 15 52	IV.
sive Ister Fl. Danube	43 55	41 30	IX.	Dertóna,	44 54 26 50	VII.		Diospólis	40 3 40 41	IX.	Durá, Baletæ		
Daníbíus Fl.				Dertóna,	44 54 26 50	VII.		Diospólis	41 12 19 25	IV.	Durá, Riparia	46 8 25 0	VII.
Danube	45 15	37 30	IX.	Derventio,	53 6 16 24	II.		Diospólis	41 12 19 25	IV.	Durá, Durá	45 8 26 55	VII.
Danum				Derventio	53 6 16 24	II.		Diospólis	41 12 19 25	IV.	Durá, Dórius		
Doneaster	53 26	16 50	II.	Fl. Der- went	52 55 16 30	II.		Dobúni,	42 40 40 40	IX.	Durá, Dórius		
Dánae, in Siam	13	0 115	I.	Deserta	26 30 51	0	XX.	Gloucester- shire	43 40 62 20	XVII.	Durá, Dórius		
Daphne	36 10	54 21	XV.	Deucalón, et	39 9 41	9	X.	Dobúni,	33 17 54 8	XVI.	Durá, Dórius		
Daphne,				Pyrrha I.	52 54 31	0	V.	Dobúni,	38 58 41 27	XII.	Durá, Durá		
Beit-el-Ma	32 59	53 32	XVI.	Deurinj, in Saxony	39 9 41	9	X.	Dobúni,	38 58 41 27	XII.	Durá, Durá		
Daridáe, about the Foulaks	16	0 14	0 XVIII.	Deurinjopis,	52 54 31	0	V.	Dobúni,	39 46 38 45	X.	Durá, Durá		
Daridáx Fl.	35 40	56 35	XV.	in Roume- lia	39 30 41 40	IX.		Dolichæ,	39 46 38 45	X.	Durá, Durá		
Daridáx Fl.				Deva Fl.	53 0 14 50	II.		Dolichæ,	40 50 52 25	XIII.	Durá, Durá		
Senegal	17	0 5	0 XVIII.	Deva Fl.	53 10 13 40	II.		Dolichæ,	40 50 52 25	XIII.	Durá, Durá		
Daras Fl.	27	40	72 40	XIV.	Déva, vel			Dodónic	39 46 38 45	X.	Durá, Durá		
Dardánuš	40	2 44	23 XIII.	Déona,				Dolichæ,	40 50 52 25	XIII.	Durá, Durá		
Dardánuš	42	40	41 0 IX.	Chester				Dolichæ,	40 50 52 25	XIII.	Durá, Durá		
Dardigus Fl.	36	0 87	0 XIV.	Devána,	53 13 15 10	II.		Dolichæ,	40 50 52 25	XIII.	Durá, Durá		
Dargománes				Aberdeen	57 0 15 0	I.		Dolichæ,	40 50 52 25	XIII.	Durá, Durá		
Fl. Morgia	35 20	63 0	XIV.	Devellus	42 19 45 29	IX.		Dolichæ,	40 50 52 25	XIII.	Durá, Durá		
Darioríguim,				Deventia	53 56 17	5	II.	Dolichæ,	40 50 52 25	XIII.	Durá, Durá		
Vennes	47 38	15 21	IV.	Devóna,	53 20 29 30	V.		Dolichæ,	40 50 52 25	XIII.	Durá, Durá		
Darnis,				Fl. Dári-	54 1			Dolichæ,	40 50 52 25	XIII.	Durá, Durá		
Derne	32 40	40 20	XVIII.	Standia	54 28 43 20	XII.		Dolichæ,	40 50 52 25	XIII.	Durá, Durá		
Dáromas,				Diabiñentes,	54 35 18 10	III.		Dolichæ,	40 50 52 25	XIII.	Durá, Durá		
Dárom	31 35	53 5	XVI.	about May- enne	54 35 18 10	III.		Dolichæ,	40 50 52 25	XIII.	Durá, Durá		
Dascon	D		XXI.	Dianium,	54 35 18 10	III.		Dolichæ,	40 50 52 25	XIII.	Durá, Durá		
Dandyána,				Denia	54 35 18 10	III.		Dolichæ,	40 50 52 25	XIII.	Durá, Durá		
Diadine	39 40	61 33	XVII.	Dianium Pr.	54 35 18 10	III.		Dolichæ,	40 50 52 25	XIII.	Durá, Durá		
Daulis	38 30	40 49	X.	Cap. Mar- tin	54 35 18 10	III.		Dolichæ,	40 50 52 25	XIII.	Durá, Durá		
Daunis, part of Puglia	41 25	33 0	VIII.	Dolichæ,	54 35 18 10	III.		Dolichæ,	40 50 52 25	XIII.	Durá, Durá		
Davána	36 22	57 17	XV.	Dibjó, Dijou	47 11 23	4	IV.	Dolichæ,	40 50 52 25	XIII.	Durá, Durá		
Daxata	40 30	110	I.	Dicte M.	35 0 44 20	IX.		Dolichæ,	40 50 52 25	XIII.	Durá, Durá		
Déa, Die	44 44	23 25	IV.	Dictum,				Dolichæ,	40 50 52 25	XIII.	Durá, Durá		
Deba, Ján				Amblesido	54 25 15	0	II.	Dolichæ,	40 50 52 25	XIII.	Durá, Durá		
Tab	36	40	55 20	XV.	Didattium,			Dolichæ,	40 50 52 25	XIII.	Durá, Durá		
Débörus, s.				Dole	47 58 24	6	IV.	Dolichæ,	40 50 52 25	XIII.	Durá, Durá		
Débörus	41 47	38 52	IX.	Didýme I.	25 45 51	7	V.	Dolichæ,	40 50 52 25	XIII.	Durá, Durá		
Decéllia,				Saliné	38 30 32 45	VIII.		Dolichæ,	40 50 52 25	XIII.	Durá, Durá		
Brála- Castro	38	8 41 45	XI.	Didými	37 28 41 14	XI.		Dolichæ,	40 50 52 25	XIII.	Durá, Durá		
Déčumum, ad	45	9 25 45	VII.					Dolichæ,	40 50 52 25	XIII.	Durá, Durá		

LAT. ° ° °	LONG. ° ° °	PLATE. IX. X. XI.	LAT. ° ° °	LONG. ° ° °	PLATE. IX. X. XI.	LAT. ° ° °	LONG. ° ° °	PLATE. XI. XII. XIII.	LAT. ° ° °	LONG. ° ° °	PLATE. XIII. XIV. XV.		
Dýne	41	24 44 12	IX.	Eieusis, Lessina	38	31 41 35	XI.	Epidii, in Caetare and Ar- gylleshire		Eulepa	38 47	33 42	XIII.
Dýne	38	10 39 33	XI.	Eleuthére	38	10 41 25	X.	Euphrates Fl. Frat		Euphrates Fl. Frat	32 30	62 20	XV.
Dýras Fl.	38	55 40 35	XI.	Eleutheró-				Euphrates Fl. Frat	38 55	57 58	XVII.		
Dýrrachium, postea Epi- damnus, Durazzo	41	32 37 50	IX.	Lacónes, among the Mainotes	36	50 40 45	XI.	Europus, Egripo	38 25	41 37	X.		
			Eleutheró- polis	31	42 52 59	XVI.	Euromus	37 15	46 4	XIII.			
E			Eleutherós Fl. Nahr-				Europa	50	0 40	0 I.			
Eb d M.	32	12 53 18	XVI.	Kíber	34	30 54 35	XV.	Europus ad					
Ebellinum, Baïlo	42	19 17	7	Elíberis, Elna?	37	15 14 25	III.	Axiun	41 40	40 20	IX.		
Eblána, Dublin	53	15 11 40	II.	Eli	37	40 39 40	XI.	Europus, Nesim	36 28	56 8	XV.		
Elbóra, Evora	38	26 10	14	Gas-			Eurótas Fl.	39 45	39 50	X.			
Eboracum, York	53	19 16 58	II.	touni	37	51 39 29	XI.	Eurótas Fl.	37 23	40 21	XI.		
Ebrodium, Embrum	44	30 24 28	IV.	Elissos Fl.	37	56 40 35	XI.	Vasili Potamo	36 55	40 42	XI.		
Ebraries I.	53	19 11 0	I.	Elusa, Euse	43	54 18 8	IV.	Euryálius					
Hebrides	58	30 11	I.	Elusa, Euse	31	3 52 54	XVI.	Euxinus,					
Eburia, Evoli	40	33 32 53	VIII.	Elusates, in the Landes	43	50 18 10	IV.	Euzine Sea	43	0 50	0 I.		
Eburódu-	nun, Brin	49	15 34 28	Elyma			Evaria	34 15	56 58	XV.			
Eburóenes	50	55 23	0	Arnaut			Evenus Fl.	39 12	45 0	XIII.			
Eburóvices			Beligrad	40	51 38 40	IX.	Evenus Fl.						
Aulerici, about Eurse			Elymáis	33	0 64 0	XIV.	Fidene	38 25	39 50	X.			
in Nor- mandy			Elymótis,				Evenus, vel						
Eburum,			Arnaut				Lycomas						
Olenutz	49	35 34 59	V.	Beligrad	40	35 39 10	IX.	Fl. Fideli	38 25	39 50	X.		
Ebusus,			Eméisa, Hems	34	30 55 15	XV.	Ergéta	29	0 80	30 XIV.			
Echábitina, Hamédan	34	50 65 59	XIV.	Emerita			Ereptum						
Ecoëbriga, vel Eubrò- <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Ergéta</td> <td></td> <td></td> <td></td>							Ergéta						
ges	40	22 52	5	Augusta,			Ergavica						
Eclíppa Zib	32	53 53	0	Merida	38	48 11 52	III.	Ergitium					
Echedórus			Endide,				San Severo						
Fl.			Egna				Ericodes I.	41 40 33 21	VIII.				
Echinádes I.	41	0 41 0	IX.	Endor, Endor	32	30 54 22	XVI.	Ericódes I.	38 32 32 16	VIII.			
Echináus,	38	18 39 27	X.	Engaddi	31	49 53 33	XVI.	Ericusa I.					
Echinus,			Enhydria,				Varcus	39 42 37 35	X.				
Echinos	33	56 40 53	X.	Eduat	33	15 53 5	XVI.	Erigon Fl.	40 47 40	5 X.			
Edessa, Orha			Enipeus Fl.	40	0 40 22	X.	Erigon Fl.	41 0 39 50	IX.				
or Orfa	37	9 56 40	XV.	Enipeus Fl.	37	38 30 34	XI.	Eriénum	38 43 40 16	X.			
Edessa, Orfa	40	50 40 11	IX.	Euna, Castro	37	20 41 48	XI.	Erinéum	38 10 40	2 XI.			
Edessa, vel			Janni	37	27 32 12	VIII.	Eritre	43 12 45 52	IX.				
Age, Mög- <td></td> <td></td> <td>Enoria</td> <td>39</td> <td>2 39 40</td> <td>X.</td> <td>Erix, Lerici</td> <td>44 5 27 40</td> <td>VII.</td> <td></td>			Enoria	39	2 39 40	X.	Erix, Lerici	44 5 27 40	VII.				
lena,			Ensem, ad,				Ermin Street	51 50 13	5 II.				
Edetani, in			near Ponte				Emin Street	51 20 16	0 II.				
Arragon	40	40 17	25	Riccioli	43	27 30 30	VII.	Erolatia	47 44 32 18	VII.			
Romania,			Entella, near				Eryce, Catal- <td>41 32 32 33</td> <td>VIII.</td> <td></td>	41 32 32 33	VIII.				
Edónis, in	41	0 42 0	IX.	Calabrise	37	50 31 10	VIII.	Erythraeum	37 7 32 33	VIII.			
Edro Ptus.	45	18 30	0	Eordai, in			Erymanthus	37 40 40 50	XI.				
Edrum, Idro	45	47 28	23	Roumelia			Fl.						
Egelesta,			W.				Erymanthus						
Ivesta,	39	19 16 16	III.	Epetium I.	41	0 39 0	IX.	M.	37 54 39 55	XI.			
Egnáta,	31	39 53	5	Strožev	43	25 34 40	VI.	Erymnae	40 38 40 50	X.			
Agnazio	40	55 34	2	Ephéesus			Erythrae	33 27 44 30	XIII.				
Eilethíyia	25	12 50 49	XX.	Alosulac	37	55 45 15	XIII.	Erythraeum	37 7 32 33	VIII.			
Eílon, Ren- <td></td> <td></td> <td>Ephraim</td> <td>32</td> <td>53 53 15</td> <td>XVI.</td> <td>Erythraeum</td> <td>38 5 30 40</td> <td>VIII.</td> <td></td>			Ephraim	32	53 53 15	XVI.	Erythraeum	38 5 30 40	VIII.				
dina	40	48 41 39	XII.	Ephraim	31	54 53 20	XVI.	Erythraeum	41 40 27 18	VIII.			
Ekrón, vel			Ephrenus Fl.	30	29 54 52	XV.	Erythraeum	42 31 29 59	VIII.				
Accáron,			Ephýra	39	18 40 42	X.	Estioëtis, in						
Akron	32	10 52	15	Ephýra	34	40 39 45	X.	Thessaly	39 40 39 40	X.			
Elea, Jalea	38	54 44 58	XIII.	Ephýra	37	45 39 25	XI.	Estiones, in					
Eleáti, in			Ephýre I.				Scáthia	47 40 28 10	VI.				
Albania	39	50 38 10	X.	Du Diabla	37	25 41 1	XI.	Ethópia	39 44 39 8	X.			
Eleáus	39	52 38 10	X.	Epícaria,			Etocéatum,	32 53 17 6	II.				
Electra	37	7 39 48	XI.	Puca	42	24 38 28	IX.	Wall	39 28 17 11	III.			
Elaíticus Sin.	38	50 44 40	XII.	Epidamnus,			Etovissa						
Elaonac Por- <td></td> <td></td> <td></td> <td>postea Dyr-<td></td><td></td><td></td><td>Etruria, vel</td><td></td><td></td><td></td></td>				postea Dyr- <td></td> <td></td> <td></td> <td>Etruria, vel</td> <td></td> <td></td> <td></td>				Etruria, vel					
tus, Déli	12	20 92	30	richium,			Tuscia, vel						
Elatéa,			Durazzo	41	32 37 50	IX.	Tuscia, vel						
Eleuta	38	39 40 43	X.	Epidaurus			Tuscia, vel						
Elatés M.	37	45 38 58	XI.	Límera,			Tuscia, vel						
Eletírides I.	50	39 27 20	V.	Malávia			Tuscia, vel						
Elegia, Ilija	40	7 58 58	XVII.	Vechia	36	52 41 1	XI.	Etruria, vel					
Elegíum,			Epidaurus,				Etruria, vel						
Edet	48	12 31 36	VI.	Pidávarus,	37	38 41 15	XI.	Tuscia, vel					
Elephantíne			Epidaurus,				Tuscia, vel						
I. Dgezira			Raguso				Tuscia, vel						
al Sag	24	5 50 50	XX.	Vechia	42	21 37 9	VI.	Tuscia, vel					
Elepórus Fl.			Epidictium	36	42 41 0	XI.	Tuscia, vel						
Álaro	38	20 34	5	Epidictium Ins.			Tuscia, vel						
Elius	40	8 44	8	Ista and			Tuscia, vel						
Eleusa	38	20 39 37	X.	Jura	56	0 12 0	II.	Tuscia, vel					
Eleusa I.	36	36 46 18	XII.	Epidictum Supr.			Tuscia, vel						
Eleusa I.	37	47 41 22	XI.	I. Jura	56	0 12 0	II.	Tuscia, vel					
Elusa	37	46 41 49	XL	Epidictum Infr.			Tuscia, vel						
			I. Isla	55	50 11 50	II.	Tuscia, vel						

LAT. ° ° °	LONG. ° ° °	PLATE.	LAT. ° ° °	LONG. ° ° °	PLATE.	LAT. ° ° °	LONG. ° ° °	PLATE.	LAT. ° ° °	LONG. ° ° °	PLATE.
Firmnum, Castrum, Porto di Firme	43 10 31 37	L.	Fraxinus Fréglie, Caprano	39 25 10 29	III.	Galilea Su- périeur Gallaba, Gi- albab	33 5 53 20	XVI.	Gazara, Ja- zor	31 50 52 48	XVI.
Firminus, Fermo	43 9 31 23	VII.	Fregene Freutani, Ca- pitana, in Abruzzo	41 30 31 24	VIII.	Galli, sive Celta	37 15 56 37	XV.	Gazura, Guedir	39 42 54 5	XIII.
Fiscellus Mons, M.	42 55 30 58	VII.	Frento Fl.	42 0 32 40	VIII.	Galifa Cisal- pina vel Togata, in	47 0 24 0	IV.	Gazorus Géba	41 8 41 50	X.
Fiscellus Mons, M.	42 55 30 58	VII.	Fortore	41 35 32 45	VIII.	Italy	45 20 27 30	VII.	Gedrosia, Mekran	26 30 81 0	XIV.
Flaminia Via	C	XXI.	Frigida	35 0 11 40	XIX.	Galilia, France	47 0 21 0	I.	Géla, Terra Nova	37 4 32 13	VIII.
Flaminii			Frigidus Fl.	45 56 31 40	VII.	Gallicum, Calico	40 55 40 46	IX.	Géla, in Gélan	37 50 67 0	XVII.
Forum, Ponte Cen- tesimo	42 56 30 43	VIII.	Friniates, in Val di Primo	44 40 27 25	VII.	Gallicum			Géla Refu- gium	37 1 32 11	VIII.
Flamonia, Flagogna	46 27 30 52	VII.	Frisabida, in Holland	52 40 22 30	V.	Frétrum, Straits of Dover	51 0 19 40	IV.	Gélanus	27 20 35 0	XVIII.
Flano	45 5 31 25	VII.	Frisi, in	53 0 23 40	V.	Gallicus			Galbus, Gil- boe	32 25 53 25	XVI.
Flanôna, Fianona	45 9 32 18	VI.	Frisland			Gallinaria I.			Galóni	51 0 47 0	I.
Flavia Ca- sariensis	52 20 17 30	II.	Frisinus Frasinone	41 41 31 15	VIII.	Océanuſus, Bay of Bis- cay	45 30 14 0	IV.	Gemellea, Jimmellala	34 15 24 30	XIX.
Flaviobriga, Bermeo	43 15 14 54	III.	Fucinus La- cus, Celano	41 55 31 30	VIII.	Gallicus Si- nus, Gulf of Lyons	42 50 24 0	IV.	Genabum, Orleans	47 55 19 54	IV.
Flavianavia, Flavio	43 35 12 16	III.	Fulginium, Foligno	42 55 30 39	VIII.	Gallinaria I.			Génauni, Val d'Ag- no	48 20 28 30	VI.
Flaviópolis, vel Cratia	46 45 50 5	XII.	Fulvii Fo- rum, Va- lenze	45 2 26 37	I.	Gallinaria	44 2 26 10	VII.	Gennesar	32 43 53 34	XVI.
Flavium	A	XXI.	Fundi, Fondi	41 18 31 23	VIII.	Gallinorum			Gennesaris		
Flénium, Vlaerdeng	51 53 22 22	IV.	Fundus Ma- zucanus, Mazuna	35 58 19 30	XIX.	Fórum,			vel Tibet- rias L.	32 40 53 38	XVI.
Fictio, Fleuten	52 10 22 59	IV.	Furconium, Forconio	42 15 31 25	VIII.	Castel			32 43 53 31	XVI.	
Flevo Fl.	Vle					Franco	44 34 29 0	VII.	Génesareth		
Flevo L.	53 0 23 30	V.				Gallus Fl.	40 5 48 0	XIII.	Géntia, Ge- noa	44 23 25 53	VII.
Flevum Cas- <td></td> <td></td> <td></td> <td></td> <td></td> <td>Gamala</td> <td>32 30 53 37</td> <td>XVI.</td> <td>Genusium,</td> <td></td> <td></td>						Gamala	32 30 53 37	XVI.	Genusium,		
Flexum	53 8 23 20	V.				Gamarga	37 15 64 25	XVII.	Genosa	40 32 34 30	VIII.
Flevum Cas- <td>telum</td> <td></td> <td></td> <td></td> <td></td> <td>Gangani, in</td> <td>52 55 13 40</td> <td>II.</td> <td>Genusus Fl.</td> <td></td> <td></td>	telum					Gangani, in	52 55 13 40	II.	Genusus Fl.		
Flevus	53 22 23 21	V.				Llyn			Senno	41 15 38 10	IX.
Lacus,						Gangano- rum Pr.			Gephýra	40 30 40 37	IX.
Zuyder Zee	52 30 23 30	V.				near Aber- daron			Gerestum		
Flexum, ad	48 2 34 53	VI.				Gangaride	52 50 13 10	II.	Pr. Ge- resto	37 50 42 42	XII.
Flexum, ad	45 30 22 22	VII.				Gange Régia,	23 0 103	I.	Geraria M.	37 58 41 10	XI.
Florentia, Florence	43 45 29 18	VII.				Rajimokol	25 0 104 30	I.	Geraria	31 24 52 44	XVI.
Florentia, Florenzula	44 55 27 55	VII.				Ganges	28 0 97 0	I.	Geraritica	31 20 52 40	XVI.
Flior Fl.						Gangéticus			Gerasa,		
Flentia	43 18 31 25	VII.				Sinus, B.	12 0 104	I.	d'Anseille	32 50 53 49	XVI.
Fons	E	XVI.				Bengal			Gerácia, Je- rash	32 17 54 5	V.
Formio Fl.						Gangra			Gerácia	37 47 39 40	XI.
Risanio	45 30 31 40	VII.				Kan- kara	40 35 51 30	XIII.	Gérgovia	45 35 21 4	IV.
Formia	41 23 31 32	VIII.				Ganos, Ga- nos	40 52 45 17	IX.	Gerisa,		
Formulius	45 55 31 38	VII.				Gannaria Pr.	21 0 1 0	XVIII.	Gerizim, M.	30 40 32 30	XVIII.
Fortunatae						C. Blanca			Gerina,	32 10 32 12	XVI.
Ins. Cana- ries	29 0 3 0	XVII.				Ganzaia, vel			Kelmebek	39 33 49 20	XIII.
Fortunae, Fa- <td></td> <td></td> <td></td> <td></td> <td></td> <td>Gaza L.</td> <td>38 5 64 28</td> <td>XVII.</td> <td>Germânia</td> <td>35 5 25 40</td> <td>XIX.</td>						Gaza L.	38 5 64 28	XVII.	Germânia	35 5 25 40	XIX.
num	43 50 30 52	VII.				Garama,			Germânia,		
Fórum	A	XXI.				Gharmes	21 30 36 0	XVIII.	Germany		
Fórum	B	XXI.				Garamantes	19 0 40 0	XVIII.	Germânia,		
Fórum Diu- <td></td> <td></td> <td></td> <td></td> <td></td> <td>Garaphé M.</td> <td></td> <td></td> <td>Germânia,</td> <td></td> <td></td>						Garaphé M.			Germânia,		
guntorum,						Gibel Zie- kar	34 30 21 0	XIX.	Germânia		
Crema	45 25 27 37	VII.				Garginus			Germânia,		
Fórum Egur- <td></td> <td></td> <td></td> <td></td> <td></td> <td>Mons. M.</td> <td></td> <td></td> <td>Germânia,</td> <td></td> <td></td>						Mons. M.			Germânia,		
orum, Val						St. Angelo	41 50 33 30	VIII.	Germânia,		
Diorres	42 29 11 29	III.				Garganum			Germânia,		
Fórum Julii, <td></td> <td></td> <td></td> <td></td> <td></td> <td>Pron.</td> <td>41 50 33 58</td> <td>VIII.</td> <td>Germânia,</td> <td></td> <td></td>						Pron.	41 50 33 58	VIII.	Germânia,		
Fridii	45 9 31 18	VII.				Gargari	43 10 46 40	XVII.	Germânia	51 18 23 40	IV.
Fórum Li- <td></td> <td></td> <td></td> <td></td> <td></td> <td>Gargarus M.</td> <td>39 47 44 50</td> <td>XIII.</td> <td>Germânia</td> <td>37 25 54 15</td> <td>XIII.</td>						Gargarus M.	39 47 44 50	XIII.	Germânia	37 25 54 15	XIII.
micorum,						Garianiū-			Germânia,		
Ponte di						nun			Germânia,		
Lima	42 42 9 24	III.				Borough			Germânia,		
Forum Po- <td></td> <td></td> <td></td> <td></td> <td></td> <td>Castle,</td> <td></td> <td></td> <td>Germânia,</td> <td></td> <td></td>						Castle,			Germânia,		
pálii,						near Yar- mouth	52 35 19 35	IL.	Germânia		
Forlinpo- <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Germânia</td> <td></td> <td></td>									Germânia		
poli	40 25 33 18	VIII.				Gariónis Fl.			Germânia		
Forum Se- <td></td> <td></td> <td></td> <td></td> <td></td> <td>Yarc</td> <td>52 45 19 10</td> <td>IL.</td> <td>Germânia</td> <td>54 40 18 0</td> <td>II.</td>						Yarc	52 45 19 10	IL.	Germânia	54 40 18 0	II.
gusianoi- <td></td> <td></td> <td></td> <td></td> <td></td> <td>Gariscus</td> <td>42 20 40 15</td> <td>IX.</td> <td>Gérone Fl.</td> <td>37 48 39 42</td> <td>XI.</td>						Gariscus	42 20 40 15	IX.	Gérone Fl.	37 48 39 42	XI.
rum, Feurs	45 40 22 12	IV.				Garni	39 59 0 23 53	XVII.	Géroneum	41 42 33 8	VIII.
Forum Tib- <td></td> <td></td> <td></td> <td></td> <td></td> <td>Garcocéli</td> <td></td> <td></td> <td>Gerra, Jin- el-ger</td> <td>33 34 54 2</td> <td>XVI.</td>						Garcocéli			Gerra, Jin- el-ger	33 34 54 2	XVI.
rii, Key- <td></td> <td></td> <td></td> <td></td> <td></td> <td>Pragelias</td> <td>44 55 25 0</td> <td>VII.</td> <td>Gerra, vel</td> <td></td> <td></td>						Pragelias	44 55 25 0	VII.	Gerra, vel		
serstuli	47 33 0 26	VI.				& Cluson			Gerrha		
Fossi, about									Gerrha, vel	29 45 68 55	XIV.
Osnaburg	52 20 37 40	V.							Gerrha, vel	29 0 66 0	XIV.
Fossa Dru- <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Gerrha, vel</td> <td></td> <td></td>									Gerrha, vel		
siana, Yssel	37 48 40 17	XI.							Gerrha, vel		
	52 4 24 0	V.							Gerrha, vel		
Foss Way	51 40 15 50	II.							Gerrha, vel		
Foss Way	53 10 17 29	II.							Gerrha, vel		
Foss Way	54 40 16 20	II.							Gerrha, vel		
Fossiones									Gerrha, vel		
Philistinæ,									Gerrha, vel		
Il Po									Gerrha, vel		
grande	45 0 30 18	VII.							Gerrha, vel		

LAT. LAT.	LONG. LONG.	PLATE. PLATE.	LAT. LAT.	LONG. LONG.	PLATE. PLATE.	LAT. LAT.	LONG. LONG.	PLATE. PLATE.	LAT. LAT.	LONG. LONG.	PLATE. PLATE.
Götärum So- litudo	46 0 47 20	IX.	Grandini- rum, Mu- ros	42 55 9	5 III.	Hadriaticum Mare, Adriatic, or G. of Venice	40 50 37 20	IX.	Helläna Hellas	43 50 28 55	VII.
Giddan	34 42 58 24	XV.	Granicius Fl.	40 0 45 10	XIII.	Hadruntum	35 50 28 58	XIX.	Hellepon- tus, Darda- nettes	39 18 40 17	X.
Gigant, Ga- zir	33 54 53 40	XV.	Ousvola	43 34 40	4 IX.	Hæni Ex- træma, Eminch	40 48 45 53	IX.	Hellæpia, in Albania	39 42 38 40	X.
Gigonus	40 25 40 50	X.	Granis Fl.	29 20 69 20	XIV.	Borum	42 10 40 29	X.	Hélörum	36 47 32 57	VIII.
Prom.	40 25 40 45	X.	Grassa, Je- rads	36 18 28 50	XIX.	Hæmus	43 0 42 50	IX.	Hélos	36 43 40 49	XI.
Gigis M. rectius	19 0 36 0	XVIII.	Gravinius, Grainville	49 45 18 30	IV.	Montes, Eminch	43 38 41 10	XI.	Hélos	37 27 40 16	XI.
Gilda	34 30 12 50	XVIII.	Graviona- rium	49 55 28 59	V.	Hæmus	38 5 45 12	XIII.	Helvæti	46 50 25 30	IV.
Genia, Genim	32 26 54 12	XVI.	Gravisea, Eremo di	42 15 29 33	VIII.	Hæmus	18 0 58 0	I.	Swiss	43 17 30 35	VII.
Gindarüs	36 38 54 42	XV.	St. Agos- tino	48 10 27 29	VI.	Hæliacmon	40 10 40 29	X.	Hæniöchi, in Circassia	41 40 50 20	XIII.
Gir Fl.	31 40 17 40	XIX.	Grinario,	51 52 23 32	IV.	Hæliacmon	40 10 40 0	IX.	Hæniöchi, in	41 5 59 0	XVII.
Gir Fl. Ni- ger? Wad Adjedee?	17 30 39 0	XVIII.	Grisingen	41 50 9 30	III.	Hæliartus	38 27 41 10	X.	Hepha,	32 41 52 59	XVI.
Gira	18 30 38 30	XVIII.	Grovii s.	41 30 39 58	IX.	Hælicarnas- sus, Bod- roun	37 0 46 10	XIII.	Heptanomis	29 10 49 0	XX.
Girgis, Ger- gis	33 55 29 30	XIX.	Gravii s.	41 30 39 58	IX.	Hælicone	37 20 41 10	XI.	Heraclea	35 42 53 55	XV.
Gischala, Ain-excita- tion	32 50 53 21	XVI.	Groude	40 16 33 45	VIII.	Hælymoris	41 24 41 25	IX.	Heraclea	40 44 45 4	IX.
Glaucus Fl.	36 50 47 20	XIII.	Gruentum,	41 36 39 58	IX.	Hælymoris	41 1 39 35	IX.	Heraclea	28 45 48 58	X.
Glaucus Fl.	42 20 60 30	XVII.	Armento	35 30 84 0	IV.	Hælycya	40 6 34 20	VIII.	Heraclea	40 44 45 4	IX.
Glaucus Fl.	40 50 59 20	XVII.	Guba, Guba	41 36 39 58	IX.	Hælycya	37 49 30 41	VIII.	Heraclea,	39 20 44 37	XII.
Glaucus Si- nus, G. of Mari	38 10 39 45	XI.	Gurbita	36 30 89 40	XIV.	Hælycya	40 10 51 50	XIII.	Erekli	41 3 45 56	IX.
Gleivum, Gloucester	51 52 15 46	II.	Guria	35 40 28 5	V.	Hælycya	41 10 54 0	XIII.	Heraclea, I.	51 9 13 20	II.
Gibus	33 23 41 30	X.	Guria	40 8 26 32	VII.	Hælycya	28 30 45 0	XVIII.	Lundy I.	37 23 31 16	VIII.
Glootta, Äst. Forth of Clyde	55 20 13 0	II.	Gyarus I.	57 0 31 0	I.	Hælycya	38 44 34 15	VIII.	Heraclea	37 23 31 16	VIII.
Glootta I. of Arran	55 35 12 20	II.	Joura	37 37 42 45	XII.	Hælycya	37 8 9 28	III.	Minor, near Capo Bianco	41 17 49 26	XIII.
Glykys Lí- men, Bay of Glykone	39 16 38 30	X.	Gygæus La- cucus	38 38 46 11	XIII.	Hælycya	35 20 29 15	XIX.	Pontica,	37 36 39 55	XI.
Glymopsis s.	36 59 40 50	X.	Gymnasia, vel Bale- ares, Ma- jorca and Minorca	40 5 58 49	XVII.	Hælycya	38 20 65 18	XVII.	Erekli	41 44 45 4	IX.
Glyppia	35 8 43 35	XII.	Gymnæpolis	30 46 48 50	XX.	Hælycya	34 42 57 21	XV.	Trachinea,	38 50 40 44	XI.
Goarica, Ho- varein	33 52 55 50	XV.	Gyndes Fl.	32 0 65 0	XIV.	Hælycya	34 54 60 51	XV.	Zeitoun	37 39 40 50	XI.
Gobhannium, Aber- gavenny	51 48 15 2	II.	Gyndes Fl.	32 30 69 30	XIV.	Harmozia,	27 10 74 58	XIV.	Heracleum,	39 56 40 38	X.
Gofina, rec- tius Goph- na	32 0 53 13	XVI.	Gyparria,			Bender	41 35 60 57	XVII.	Pr.	43 10 56 50	XVII.
Goguina, Congon	27 40 70 15	XIV.	Zoara and Ras-al- mahbes	33 10 29 55	XIX.	Abast	41 20 61 40	XVII.	Heraea	37 36 39 55	XI.
Gogarena	40 10 66 30	XVII.	Gythium,	36 43 40 39	XI.	Harmozia,	41 35 60 57	XVII.	Heræum	37 50 32 20	VIII.
Gonuphi	39 43 39 28	X.	Colokythia			Hasta	37 25 46 30	XIII.	Heratæmis	37 39 40 50	XI.
Gonnus	40 43 40 35	X.	H			Hasta	42 40 28 59	VIII.	Fl.	29 0 60 30	XIV.
Gonius	38 1 40 27	XI.	Haditha	34 5 60 15	XV.	Hatra, Hat- der	44 23 26 45	VII.	Heribita, Ci- tatadella?	37 48 32 15	VIII.
Gorbëus, Gorgabza	39 40 51 0	XIII.	Hadrante	46 10 32 45	VI.	Hebron, Cabr-	41 20 44 20	XIX.	Nicosia?	37 48 32 15	VIII.
Gordiāni tu- mulus, Zoro Sul- tan	35 2 58 24	XV.	Hadriani	42 37 31 55	VIII.	Ibrahim	41 20 44 20	XIX.	Herculanum	40 45 32 18	VIII.
Gorditānum			Förum,	52 3 22 22	IV.	Hebrus Fl.	42 5 43 50	IX.	Herculis	40 45 32 18	VIII.
Pr. Capo dell' Asi- nara	40 59 26 5	VIII.	Hadriani			Maritza	41 20 44 20	XIX.	Asinara	41 5 26 20	VIII.
Gordium	39 59 49 41	XIII.	Moles,			Maritza	42 5 43 50	IX.	Herculis	41 5 26 20	VIII.
Gorgo, Ur- gheng	41 35 75 10	XIV.	Castel St.			Maritza	42 5 43 50	IX.	Labrönis,	48 33 28 14	VII.
Görneas, Khorien	39 31 59 55	XVII.	Angelo	A	XXI.	Maritza	43 40 53 32	XV.	Pitus, vel	43 45 25 20	VII.
Gortyna	34 59 43 12	XII.	Hadriani	C	XXI.	Maritza	43 40 53 32	XV.	Liburni,	43 45 25 20	VII.
Fl.			Villa			Maritza	44 5 33 0	VIII.	Leghorn	43 45 25 20	VII.
Gortys, Ga- ritena	37 33 40 7	XI.	Hadrianopö- lis, Adrian- ople	40 11 38 15	X.	Hegethema- thia	45 40 72 10	XIV.	Herculis	48 33 28 14	VII.
Gothini, in Silesia	37 35 40 7	XI.	Hadrianopö- lis, Boli	40 33 49 38	XIII.	Heidaia,	51 10 34 10	V.	Monæci	43 45 25 20	VII.
Gothones, Goths	50 14 35 24	V.	Hadrianum,			Burg helle	46 5 33 0	VIII.	Pitus	43 45 25 20	VII.
Grecia	53 30 36 0	V.	vel Severi- num Val- lum	55 5 16 20	II.	Heidaia,	47 10 40 20	X.	Monaco	30 30 8 30	XVIII.
Grecos, ad	38 0 40 0	I.	vel Tartä- rus Fl.			Helaramia	47 10 40 20	X.	Cape Geer	37 50 33 48	VIII.
Graiae et Penninae,	43 22 29 40	VII.	Tartaria	45 2 29 50	VII.	Helena, vel Iktiman	48 5 33 0	VIII.	Herculis Pr.	37 50 33 48	VIII.
Alpes, Litt- tle and Great St.			Hadriaticum			Macris,	49 5 33 0	VIII.	Hartland	37 50 33 48	VIII.
Bernard	45 5 24 40	IV.	Mare, G. of			Macronisi	49 5 33 0	VIII.	Point	51 0 13 30	II.
Graiae Alpes, Little St.			Venice	42 0 35 0	I.	Hellenopon- tus	49 5 33 0	VIII.	Herculis	38 35 33 35	VIII.
Bernard	46 30 25 0	VII.				Hellenopon- tus	49 5 33 0	VIII.	Porti Her- coli	38 35 33 35	VIII.
						Hellenon Fl.	49 5 33 0	VIII.	Pitus	38 52 26 50	VIII.
						Hellenon Fl.	49 5 33 0	VIII.	Herculis	38 52 26 50	VIII.
						Hellenon Fl.	49 5 33 0	VIII.	Tempi,	38 52 26 50	VIII.
						Hellenon Fl.	49 5 33 0	VIII.	Sau Pedro	36 20 11 43	III.

LAT. O° O'	LON. O° O'	PLATE. X	LAT. O° O'	LON. O° O'	PLATE. XI.	LAT. O° O'	LON. O° O'	PLATE. XII.	LAT. O° O'	LON. O° O'	PLATE. XIII.	LAT. O° O'	LON. O° O'	PLATE. XIV.	LAT. O° O'	LON. O° O'	PLATE. XV.	LAT. O° O'	LON. O° O'	PLATE. XVI.	LAT. O° O'	LON. O° O'	PLATE. XVII.	
Inachus Fl. Inachus Fl. India Alba, about Ha- jakan	33 55 39 20	X.	Isauria, in <i>Anadoli</i>	37 20 50	0 XII.	Japégia, vel <i>Messapia</i>			Junónis <i>Fontes</i>			45 28 29 8 VII.												
India, extra Gangem	37 40 40 40	XI.	Isca Damno- <i>niorum</i> , <i>Chisel- borough</i>	50 57	15 15 II.	Terre di <i>Bari</i> & <i>T. d'Ortrano</i>			Junónis <i>Laciniæ</i> , <i>Temp.</i>			38 55 34 48 VIII.												
India, intra Gangem	23 0 100	I.	Isca Fl., <i>Eze</i>	51 0	14 30 II.	Pr. <i>C. di Lecica</i>			Junónis Pr. <i>C. Trafal- gar</i>			36 12 11 58 III.												
Indicus Océanus, <i>Indian</i> Ocean	32 0 90 0	I.	Isca Silurum, <i>Caerleon</i>	51 37	14 58 II.	Japégum-tria			Juturnæ <i>Lacus</i>			C XXI.												
Indo Scythia, about Little Thibet	30 10 87 30	XIV.	Ischalis, <i>Ilchester</i>	50 59	15 20 II.	Pr. <i>Capo Rizuto</i>			Juvävum, <i>Salzburg</i>			47 49 30 55 VI.												
Indus Fl. <i>Sind</i>	34 50 90 0	XIV.	Ises Fl., <i>Ips</i>	48	5 33 0 VI.	Jardanus Fl.			Juvävum Fl.			47 50 31 0 VI.												
Indus Fl. <i>Sind</i>	26 0 87 30	XIV.	Ises, <i>Pons</i> , <i>Ips</i>	48 10	33 10 VI.	Jarzetha, <i>Jao</i>			Jasónium Pr.			K												
Indus Fl. <i>Sind</i>	30 10 92 0	XIV.	Isinica, <i>Munich?</i>	48	8 29 58 VI.	Jasonium,			Jasonium			33 7 53 23 XVI.												
Indus Fl. <i>Sind</i>	45 13 25 50	VII.	Isinna, vel <i>Causenæ</i> , <i>Amaster</i>	52 50	17 32 II.	Jazartes Fl.			Jazartes			33 8 53 59 XVI.												
Inférum, vel Tyrhén- num Mare	41 30 29 40	VIII.	Isinurus	40 45	53 24 XII.	Jazar			Jazar			Kades, vel <i>Cydius</i> , <i>Kadas</i>												
Ingáani	44 10 36 10	VII.	Isménus Fl.	38	20 41 23 X.	Jaziges, in <i>Upper</i> <i>Hungary</i>			Jaziges			36 30 66 30 XIV.												
Ingéna, <i>Av- ranches</i>	48 40 18 30	IV.	Issachar	32 25	53 25 XVI.	Jéna, <i>Äst.</i> , near <i>Wig- town</i>			Jéna			31 0 86 30 XIV.												
Indigénes	42 10 20 40	III.	Issannium			Jéricho			Jéricho			31 35 53 30 XVI.												
Insùbres, <i>in the R. Milanese</i>	45 33 27 10	VII.	Iskédon	54 10	12 30 II.	Jericho			Jericho			L												
Intemelli, <i>in Nice</i>	43 55 25 30	VII.	Scythia, <i>Hara-Shar</i>	43 0 03	0 I.	Jerusalem			Jerusalem			31 49 53 13 XVI.												
Intemelium			Iskédon			vel Hiero- <i>solymæ</i>			Jerusalem			36 27 60 50 XV.												
Album, <i>Vintemig- lia</i>	43 50 25 30	VII.	Scythica, <i>Hara-Shar</i>	40 45	89 50 XIV.	Jesræl, vel <i>Jerzrael</i>			Jesræl			36 27 60 50 XV.												
Inter Aggr- eres, Porta	A	XXI.	Iskédon	40	0 90 40 XIV.	Jethira			Jethira			32 26 54 17 XVI.												
Intercéta	42 6 12 41	III.	Iskédon	44	0 94 0 I.	Jettan			Jettan			31 27 53 3 XVI.												
Intercisa	47 0 36 50	VL	Issus, <i>Asisse</i>	37	0 53 59 XIII.	Jerzrael, vel <i>Jerzrael</i>			Jerzrael			31 30 52 54 XVI.												
Intercisa	43 37 30 45	VII.	Istavénes	51	0 26 0 V.	Jethira			Jethira			32 26 54 17 XVI.												
Interamna, <i>Terni</i>	42 35 30 52	VIII.	Ister, sive			Jettan			Jettan			32 26 54 17 XVI.												
Interamna, <i>Terzo</i>	42 40 31 40	VIII.	Danithius			Jerzrael, vel <i>Jerzrael</i>			Jerzrael			32 26 54 17 XVI.												
Interamna, <i>Terzo</i>	42 37 30 45	VII.	Fl. <i>Danube</i>	43 55	41 30 IX.	Jethira			Jethira			32 26 54 17 XVI.												
Interamna, <i>Terni</i>	42 35 30 52	VIII.	Isthmus	37 57	41 5 XL.	Jethira			Jethira			32 26 54 17 XVI.												
Interamna, <i>Terzo</i>	42 40 31 40	VIII.	Istiaia, vel			Jethira			Jethira			32 26 54 17 XVI.												
Interamna, <i>Terzo</i>	42 21 13 1	III.	Oréus	38 55	41 10 X.	Jethira			Jethira			32 26 54 17 XVI.												
Internum	34 0 40 0	I.	Istioné M.	39 35	37 50 X.	Jethira			Jethira			32 26 54 17 XVI.												
Internum, vel Hiber- nicum			Istrópolis			Jethira			Jethira			32 26 54 17 XVI.												
Mare, <i>St. George's Chanel</i>	53 50 13 0	II.	Kara-Ker- man	44 31	46 59 IX.	Jethira			Jethira			32 26 54 17 XVI.												
Interorcá,	42 28 31 4	VIII.	Isurium, <i>Ald- borough</i>	54	5 16 41 II.	Jethira			Jethira			32 26 54 17 XVI.												
Interpromi- um	42 18 31 58	VIII.	Ithavrius M.	34	5 16 41 II.	Jethira			Jethira			32 26 54 17 XVI.												
Ioleos	30 11 41 9	X.	Tabor	32 33	53 23 XVI.	Jethira			Jethira			32 26 54 17 XVI.												
Ion Fl.	39 50 39 25	X.	Itália, <i>Italy</i>	42	0 32 0 I.	Jethira			Jethira			32 26 54 17 XVI.												
Ionia	38 20 45 30	XIII.	Itália, <i>Se- villa la Viçja</i>	37 30	12 5 III.	Jethira			Jethira			32 26 54 17 XVI.												
Ionium			Itháica I.			Jethira			Jethira			32 26 54 17 XVI.												
Mare, <i>Gre- cian Sea</i>	37 20 39 10	XI.	Itháica I.			Jethira			Jethira			32 26 54 17 XVI.												
Ios Fl.	36 45 43 29	XII.	Ithome, <i>Vul- cano</i>	39 41	39 41 X.	Jethira			Jethira			32 26 54 17 XVI.												
Iotapáta	32 52 53 29	XVII.	Ithome, <i>Vul- cano</i>			Jethira			Jethira			32 26 54 17 XVI.												
Iopagro	37 32 13 28	III.	Ithome, <i>Vul- cano</i>			Jethira			Jethira			32 26 54 17 XVI.												
Ipsus	38 50 49 30	XII.	Itius Portus,	30	53 19 58 IV.	Jethira			Jethira			32 26 54 17 XVI.												
Ira	37 15 39 53	XI.	Itius Portus, <i>Witsand</i>	39	11 40 47 X.	Jethira			Jethira			32 26 54 17 XVI.												
Iria Flavía, <i>Padron</i>	42 32 9 18	III.	Itius Portus, <i>Witsand</i>	37	44 0 104 I.	Jethira			Jethira			32 26 54 17 XVI.												
Iria Fl.	44 45 27 0	VII.	Itius Portus, <i>Witsand</i>	37	44 0 104 I.	Jethira			Jethira			32 26 54 17 XVI.												
Iria, <i>Voghera</i>	45 0 27 2	VII.	Itius Portus, <i>Solvay</i>	37 45	14 15 III.	Jethira			Jethira			32 26 54 17 XVI.												
Irine	37 29 40 56	XI.	Itius Portus, <i>Firth</i>	34	5 24 45 IV.	Jethira			Jethira			32 26 54 17 XVI.												
Iris Fl. <i>Jekil Ermerk</i>	39 30 55 0	XIII.	Itüréa	33	5 54 15 XVI.	Jethira			Jethira			32 26 54 17 XVI.												
Isel, vel <i>Elio- polis</i>	33 35 60 27	XV.	J			Jethira			Jethira			32 26 54 17 XVI.												
Isála Fl. <i>Yssel</i>	52 18 24 10	V.	Jabok Fl.	32 20	53 48 XVI.	Jethira			Jethira			32 26 54 17 XVI.												
Isámis Fl.	41 39 37 59	IX.	Zarka			Jethira			Jethira			32 26 54 17 XVI.												
Isáum Fl.	41 39 37 59	IX.	Jabidji			Jethira			Jethira			32 26 54 17 XVI.												
Isanavátiá, vel Ben- ventum Fl. <i>Daventry</i>	52 15 16 50	II.	Isulua,	2	0 114 I.	Jethira			Jethira			32 26 54 17 XVI.												
Isarcí, in <i>Bavaria</i>	48 5 29 30	VI.	Jaceca	42	20 16 26 III.	Jethira			Jethira			32 26 54 17 XVI.												
Isarcus Fl. <i>Loisach</i>	48 10 29 30	VI.	Jacéra, <i>Zara</i>	44	12 33 25 VI.	Jethira			Jethira			32 26 54 17 XVI.												
Isatíche	32 20 73 30	XIV.	Jannia,			Jethira			Jethira			32 26 54 17 XVI.												
Isaura Núva	37 21 49 58	XIII.	Jehua	31	57 52 44 XVI.	Jethira			Jethira			32 26 54 17 XVI.												
Isaura Vétsu	37 25 49 48	XIII.	Japha, <i>Saphet</i>	32	49 53 28 XVI.	Jethira			Jethira			32 26 54 17 XVI.												
			Japho, vel			Jethira			Jethira			32 26 54 17 XVI.												
			Joppa,			Jethira			Jethira			32 26 54 17 XVI.												
			Jaffa	32	3 52 45 XVI.	Jethira			Jethira			32 26 54 17 XVI.												

LAT. ° ° °	LONG. ° ° °	PLATE.	LAT. ° ° °	LONG. ° ° °	PLATE.	LAT. ° ° °	LONG. ° ° °	PLATE.	LAT. ° ° °	LONG. ° ° °	PLATE.
Lamōtis, <i>Lamuo</i>	36 45 51 50	XIII.	Lausontus, <i>Lausanne</i>	46 30 24 41	IV.	Lethaeus Fl. <i>Lethaeus Fl.</i>	34 58 43 0	XII.	Libycum, <i>Petagus</i>	34 50 43 0	XII.
Lampe	37 59 40	1 XI.	Laus Pompeia, <i>Lodi</i>	39 50 33 10	VIII.	Lethaeus Fl. <i>Malogniti</i>	37 50 46 0	XIII.	Libycus M. <i>Libycus M.</i>	38 20 48 30	XX.
Lampira M.	38 2 40	7 XI.	Vecchi	45 13 27 22	VII.	Letōa I.	39 50 39 32	X.	Libyssa, <i>Gebiso</i>	40 7 74 15	XIII.
Lampira	37 51 41	53 XI.	Laus Sinus	39 50 33 10	VIII.	Gardurog- <i>nisa</i>	34 52 43 55	XII.	Libystinus <i>Lac.</i>	37 0 II 55	III.
Lampsūca, <i>Lamsaki</i>	40 19 44 45	XIII.	Lavatre, <i>Boves</i>	54 27 16 10	II.	Leuca, Sta. <i>Maria di</i>	39 48 35 56	VIII.	Licātes, in <i>Bavana</i>	48 20 29	0 VI.
Lāmus Fl. <i>Lamuo</i>	37 0 51	3 XIII.	Laveriūnam	41 30 33 24	VIII.	Leuca	39 48 35 56	VIII.	Lichādes I. <i>Litadie</i>	38 50 40 58	X.
Lāmus Fl.	38 20 41	0 X.	Prētor	53 20 28 42	V.	Leucadia, <i>prius Ne- ritus Pe- ninus. Santo</i>	38 40 38 40	X.	Licūs Fl. <i>Lech</i>	48 0 28 45	VI.
Lāncia Op- <i>pidana, Le Guarda</i>	40 22 10	53 III.	Lavinium, <i>Pratica</i>	C	XXI.	Mauro	36 33 40 52	XI.	Liger Fl. <i>Loire</i>	47 20 19	0 IV.
Lāncia			Lazi, about <i>Mingrelia</i>	41 30 60	0 XVII.	Leucarum, <i>Glaston- bury</i>	51 10 15 15	II.	Ligures, in <i>the Genoese</i>	44 0 28 28	VII.
Transcu- <i>dāna, Ci- udad Rod- rigo</i>			Lazica Vetus	43 20 56	XVII.	Leucarum, <i>Llegor</i>	31 45 14 10	II.	Liguria, in <i>the Genoese</i>	44 40 26 40	VII.
Langobrīga, <i>Feira</i>	40 48	11 32 III.	Lebēdā	33 27 40 52	X.	Leucarum, <i>Capo Du- cato</i>	38 32 38 35	X.	Ligusticus, <i>Sinus</i>	43 30 27	0 VII.
Landus Fl.	40 56	9 32 III.	Lebēdus	38 4 45	1 XII.	Leucetia Pr. <i>Leucetia</i>	37 59 42 22	XI.	Litēa	38 47 40 16	X.
Lanivium, <i>Civita</i>	50 20 26	0 V.	Ptus. Le- <i>vita</i>	34 53 43 20	XII.	Leucē-acētē			Lilybōnum, <i>Marsala</i>	37 50 30 20	VIII.
Larivina	C	XXI.	Lēbithus L	37 0 44 30	XII.	Leucē-cōmē, <i>Haur</i>	24 30 54 0	I.	Lūna Fl. <i>Lima</i>	42 42	9 50 III.
Laodiēca	34 28	54 55 XV.	Lebōnah,	32 6 53 17	XVI.	Leucērīs, <i>Locrē</i>	45 53 29 59	VII.	Lūmīnum, <i>Poictiers</i>	46 25 18 21	IV.
Laodiēca			Leban	32 6 53 17	XVI.	Leuci, in <i>Lorraine</i>	48 25 24 10	IV.	Lūmīra	36 15 48 18	XIII.
Combusta, <i>Ladike</i>	38 5 50	15 XIII.	Lecheum, <i>Pelago</i>	37 50 40 55	XL.	Leuci M. <i>Monti</i>	35 20 42 20	XII.	Lūndum, <i>Linckow</i>	55 55 14	0 II.
Laodiēca, <i>Eski-hisar</i>	37 47 20	0 XIII.	Leck, <i>Course of the</i>	51 50 23 50	IV.	Leucos Fl. <i>Leuel</i>	40 17 40 20	X.	Lūndum, <i>Lincoln</i>	53 12 17 30	II.
Laodiēca, <i>Ladike</i>	35 35 53 57	XV.	Lectum Pr. <i>C. Baba</i>	39 25 43 58	XIII.	Leucos I. <i>Leuel</i>	40 18 32 42	VIII.	Lūndus	36 12 46	8 XII.
Laplīa	35 15 20	45 XIX.	Lēdon	38 38 40 40	X.	Leucos Por- <i>tus</i>	25 40 52 30	XX.	Lūngōnes, in <i>Upper</i>		
Laplīthus	40 6 40	9 X.	Legeolum, <i>Castleford</i>	53 42 16 44	II.	Leuctra	37 21 40 13	XI.	<i>Marne</i>	47 50 92 40	IV.
Cast.			Légio	32 33 53	3 XVI.	Leuctra	38 10 41 10	X.	Lūngōnes, in <i>Romagna</i>	44 30 29 40	VII.
Laplīthus, <i>Lapēto</i>	35 30 51 20	XIII.	Légio Sep- <i>tina</i>	37 25 41 45	X.	Leuctrum, <i>Lividostro</i>	36 50 40 17	XI.	Lipari I. <i>Lipari</i>	38 25 32 50	VIII.
Lāpīs Pri- <i>mus</i>	A	XXI.	Leon	42 42 12 14	III.	Leucyānas	37 10 39 50	XI.	Liquentia <i>Fl. Liven- za</i>	46 0 30 40	VII.
Lāpīs Se- <i>cundus</i>	A	XXI.	Lelannonius	38 25		Leucymna	39 22 38	7 X.	Liris Fl. <i>Gariglia- no</i>	41 25 31 40	VIII.
Lapurdūm,			Sinus,	55 30	12 40 II.	Leuphana	52 30 27 40	V.	Lissus,	42 29 42 32	IX.
Bayonne	43 27 24 25	IV.	Loch Fine	55 30	12 40 II.	Leusaba	53 20 54 20	XV.	Alessio	41 54 37 58	IX.
Laranda,			Lēlāntus	38 25		Jaicca	44 44 35 22	VI.	Levīa	42 20 31 40	VIII.
Larendēh	37 14 51	4 XIII.	Campus	38 25		Leve Fa- <i>nnum, Vleu- ten</i>	51 50 23 40	IV.	Littorūm, et <i>Ophimus</i>	39 30 53 10	XIII.
Lareūris	38 53 18	1 III.	Le manus,	46 20	24 30 IV.	Lexovii, in <i>Calvados</i>	49 15 18 20	IV.	Lithrūs Fl.	39 20 53 20	XIII.
Lar Fl. <i>Falg</i>	24 40	72 30 XIV.	Ptus.	39 55	43 0 XII.	Libāni Vallis	33 15 53 20	XVI.	Littorūm, <i>Buitrago</i>	46 55 29 47	VI.
Larīce	46 21	31 15 VI.	Lynne	45 40	19 20 IV.	Libānius	33 30 53 20	XVI.	Litterūm, <i>Torre di</i>	40 48 14	2 III.
Larīce,			near Hithe	51 4	19 5 II.	Libānius	34 20 54 20	XV.	Patria	40 53 31 58	VIII.
Guzerat	23 0 89	0 I.	Lēmanus	51 4	19 5 II.	Libarna,	33 20 53 45	XVI.	Lithrūs, et <i>Ophimus</i>	39 30 53 10	XIII.
Larīnum,			Lacus, <i>L. of Geneva</i>	46 20	24 30 IV.	Castel	44 40 26 52	VII.	Littorūm, <i>Littorūs</i>	46 55 29 47	VI.
Larīno	41 48 32	48 VIII.	Leimnos I.	39 55	43 0 XII.	Argua	46 27 25 59	VII.	Littorūs Fl.	42 20 30 52	VIII.
Larīssa	39 37 40	18 X.	Stalamine	40 10	23 8 V.	Leibethrus M.	38 20 41 5 X.	XV.	Littorūs Fl.,		
Larīssa	33 5 39 26	XI.	Lemovices	40 19	20 IV.	Turris,	40 50 26 20	VIII.	<i>Littorūs</i> , ad <i>Gallirās</i>		
Larīssa	37 39 44	5 XII.	Limoges	45 40	19 20 IV.	Porta di	39 3 15 44	III.	Villa	C	XXI.
Larīssa Crē- maste	36 7 61	8 XV.	Lemovīi	39 20	35 0 V.	Torre di	31 40 53 1	XVI.	Beth- <i>Haras</i>	31 56 53 41	XVI.
38 59 40 56	X.	Lemovīi, <i>in Pomera- nia</i>	54 20	35 0 V.	Leibōra, <i>Ta- lava</i>	40 4 13 21	III.	Forum	44 15 29 50	VII.	
Larīssa			Lentia, Lint	48 10	32 8 V.	Leibōra	43 35 10 45	III.	Forlī	35 15 11 55	XIX.
Larīssas Fl.	35 5 39 30	XI.	Lentium,	48 10	27 10 V.	Leibōra, <i>Le- brōbris</i>	44 50 33 30	VI.	Lobettum,		
Larīus			Leitz	48	7 27 10 V.	Leibōra, <i>Le- brōbris</i>	45 50 26 20	VIII.	Requena	39 32 16 48	III.
Lacūs, <i>L. di Como</i>	46 0 27	10 VI.	Lentūla	48 12	35 18 VI.	Leibōra, <i>Le- brōbris</i>	46 27 25 59	VII.	Locaricūm,	37 55 30 60	VIII.
Larūnēs I.	35 50	29 25 XIX.	León Prom.	48 10	20 30 IV.	Leibōra, <i>Le- brōbris</i>	47 0 42 0 L	X.	Catīa Fimi	50 5 27 42	V.
Larymaa,			Capo Le- <i>onda</i>	38 10	42 10 XI.	Leibōra, <i>Le- brōbris</i>	47 0 42 0 L	X.	Locorūtum,		
Larymā,	38 33	41 23 XI.	Leontēs Fl.	38 15	53 40 XV.	Leibōra, <i>Le- brōbris</i>	48 0 42 0 L	X.	Loci Epi-ze- <i>phyrīi</i>		
Larymna			Leonto	37 12	32 52 VIII.	Leibōra, <i>Le- brōbris</i>	49 0 42 0 L	X.	Motā di		
Supr.			Leontīni,	37 12	32 52 VIII.	Leibōra, <i>Le- brōbris</i>	50 0 42 0 L	X.	Burzāno	37 59 33 52	VIII.
Lathōn Fl.	31 30	37 30 VIII.	Leontōpolis,	30 43	49 22 XX.	Leibōra, <i>Le- brōbris</i>	50 0 42 0 L	X.	Locri-Opun- <i>ti</i>		
Latiūna Via	A	XXI.	Tellēs- <i>sabē</i>	30 43	49 22 XX.	Leibōra, <i>Le- brōbris</i>	51 0 42 0 L	X.	Locri Epi-ze- <i>phyrīi</i>		
Latiūni	C	XXI.				Leibōra, <i>Le- brōbris</i>	52 0 42 0 L	X.	Motā di		
Latiūm	41 42 31	0 VIII.	Leontōpolis,	37 35	40 45 XI.	Leibōra, <i>Le- brōbris</i>	53 0 42 0 L	X.	Burzāno		
Latiūnus Fl.	37 30	45 40 XIII.	vel Gallīnū-	37 35	40 45 XI.	Leibōra, <i>Le- brōbris</i>	54 0 42 0 L	X.	Locri-Opun- <i>ti</i>		
Contra			cum Racēa	36 8	57 17 XV.	Leibōra, <i>Le- brōbris</i>	55 0 42 0 L	X.	Locri Epi-ze- <i>phyrīi</i>		
Latōpīlis, <i>As-na</i>	25 21	50 25 XX.	Lepidōtūm	26 24	49 56 XX.	Leibōra, <i>Le- brōbris</i>	56 0 42 0 L	X.	Motā di		
			Lepōntīi	26 24	49 56 XX.	Leibōra, <i>Le- brōbris</i>	57 0 42 0 L	X.	Burzāno		
Laud Fl.	25 19	50 31 XX.	Tyrol	46 10	26 30 VI.	Leibōra, <i>Le- brōbris</i>	58 0 42 0 L	X.	Locri-Opun- <i>ti</i>		
			Lepreum	37 23	33 48 XI.	Leibōra, <i>Le- brōbris</i>	59 0 42 0 L	X.	Locri Epi-ze- <i>phyrīi</i>		
Laumellūm,	35 0	14 10 XIX.	Lepsiā, <i>Lipso</i>	37 29	44 45 XII.	Leibōra, <i>Le- brōbris</i>	60 0 42 0 L	X.	Motā di		
Lomello	45	8 26 46 VII.	Lepsiā Mag- <i>na</i>	32 15	32 40 XVIII.	Leibōra, <i>Le- brōbris</i>	61 0 42 0 L	X.	Burzāno		
Laurentīa			Leibōra, <i>Le- brōbris</i>	35 35	29 20 XIX.	Leibōra, <i>Le- brōbris</i>	62 0 42 0 L	X.	Locri-Opun- <i>ti</i>		
Via	C	XXI.	Lepsiā Mi- <i>nor</i>	37 35	29 20 XIX.	Leibōra, <i>Le- brōbris</i>	63 0 42 0 L	X.	Locri Epi-ze- <i>phyrīi</i>		
Laurentī- nam			Leibōra, <i>Le- brōbris</i>	37 35	40 45 XI.	Leibōra, <i>Le- brōbris</i>	64 0 42 0 L	X.	Motā di		
Laureūtūm,	C	XXI.	Lēros I.	37 35	40 45 XI.	Leibōra, <i>Le- brōbris</i>	65 0 42 0 L	X.	Burzāno		
Torre di			Lēros	37 10	44 50 XII.	Leibōra, <i>Le- brōbris</i>	66 0 42 0 L	X.	Locri Epi-ze- <i>phyrīi</i>		
Paterno	41 42	30 16 VIII.	Lēsboś I.	39 10	44 50 XII.	Leibōra, <i>Le- brōbris</i>	67 0 42 0 L	X.	Motā di		
Laurī	52	7 22 50 IV.	Mītyīn	39 10	44 50 XII.	Leibōra, <i>Le- brōbris</i>	68 0 42 0 L	X.	Burzāno		
Laurīcum,			Lesgo, <i>in</i>	40 0	116 I.	Leibōra, <i>Le- brōbris</i>	69 0 42 0 L	X.	Locri Epi-ze- <i>phyrīi</i>		
Louch	48 25	32 25 VI.	Daghīstan	42 30	65 0 XVII.	Leibōra, <i>Le- brōbris</i>	70 0 42 0 L	X.	Motā di		
Laurīum	37 41	41 58 XI.	Lēssa	37 37	41 5 XI.	Leibōra, <i>Le- brōbris</i>	71 0 42 0 L	X.	Burzāno		
Laus Fl.			Lēste	14 0	116 I.	Leibōra, <i>Le- brōbris</i>	72 0 42 0 L	X.	Locri Epi-ze- <i>phyrīi</i>		
Laino	39 50	33 40 VIII.				Leibōra, <i>Le- brōbris</i>	73 0 42 0 L	X.	Motā di		

Margus,	Lat. 44 38	Long. 39	Plate. IX.	Massagētæ,	Lat. 42 30	Long. 62	Plate. I.	Mediolānum,	Lat. 45 40	Long. 17	Plate. IV.	Merom
<i>Morava</i>				<i>Great</i> <i>Getes</i>				<i>Saintes</i>				<i>Aqua</i> , vel <i>Samochonitis</i>
<i>Mariäba</i>	15 30	64	0	<i>Massa</i> ī,				<i>Mediomatrici</i> , in <i>Moselle</i>	49 20	24	20	<i>Lacus</i>
<i>Mareb</i>				<i>in Algiers</i>	36	0	20	<i>Mediterrāneum</i>				<i>Merula</i> Fl.
<i>Mariämne</i>	34 43	54	15	<i>Massicus</i> M.	41 10	31	50	<i>Mare</i>	36	I 0	40	<i>Arcosia</i>
<i>Mariämne</i>				<i>Massilia</i> ,	43	18	23	<i>Medina</i>	38	27	33	<i>Mesembria</i>
<i>Mariäna</i>	37	0	64	<i>Massiliæ</i> , in <i>Tunis</i>	36	10	25	<i>Rossarō?</i>	46	8	29	<i>Mariyna</i>
<i>Bouifacio</i>	42 35	27	25	<i>Massiliæ</i> , in <i>Tunis</i>	7	0	56	<i>Medoaci</i>	38	27	45	<i>Misoria</i>
<i>Mariändyni</i>	<i>in Anatolia</i>	41	0	<i>Maste</i>	8	0	56	<i>Medoaci</i>	46	8	29	<i>Mesochlaion</i>
<i>Mariändyni</i>				<i>Mastæcum</i>				<i>Major</i> Fl.				<i>Mesölia</i> , <i>Ma-</i>
<i>Mariändyni</i>				<i>Miespach</i>	47	45	29	<i>Bronta</i>	45	40	29	<i>sutipatan</i>
<i>Mons, Si-</i>	38 25	I 2	40	<i>Matœola</i>	40	46	34	<i>Bronta</i>	30			<i>Mesölii</i> Fl.
<i>erra Mo-</i>				<i>Mathana</i>	31	55	54	<i>Minor</i> Fl.				<i>Kisna</i>
<i>rena</i>				<i>Mathis</i> Fl.	41	50	38	<i>Bachiglione</i>	45	20	30	<i>Mesopotā-</i>
<i>Maria Sep-</i>	44 55	30	20	<i>Matia</i>	36	30	65	<i>Minor</i> , <i>Ba-</i>	30			<i>tum</i>
<i>tem</i>				<i>Matina</i>	52	10	22	<i>chiglione</i>	10			<i>Mesopotā-</i>
<i>Mariđum</i> ,				<i>Matilio</i>	30	55	11	<i>Medoicius</i>				<i>um</i>
<i>Carmi-</i>				<i>Matinum</i> ,	39	59	35	<i>Medoicius</i>				<i>Arabi</i>
<i>thena</i>				<i>Matino</i>	53	52	20	<i>Minor</i> , <i>Ba-</i>				<i>Mesopotāmī-</i>
<i>Mario</i>	51 56	13	41	<i>Matiseo</i>	46	15	22	<i>chiglione</i>	30			<i>um</i>
<i>Marijōnis</i>	36 56	49	55	<i>Mácon</i>	44	9	36	<i>Medoicius</i>	10			<i>um</i>
<i>Marijōnis Al-</i>	53 30	28	9	<i>Matineæ</i>	47	45	29	<i>Medoicius</i>				<i>36</i> 46
<i>teria</i>				<i>Matineæ</i>	40	46	34	<i>Medoicius</i>	30			<i>32</i> 20
<i>Marissus</i> FL	46	5	39	<i>Mássica</i>	48	40	22	<i>Medoicius</i>	10			<i>8</i> 36
<i>Mares</i>				<i>Matrinum</i>	32	1		<i>Medoicius</i>				<i>20</i> <i>VIII.</i>
<i>Maritimæ</i>				<i>Matrona</i> Fl.	42	35	32	<i>Medoicius</i>				
<i>Alpes,</i>	44 20	24	40	<i>Marte</i>	48	40	22	<i>Medoicius</i>				
<i>Maritime</i>				<i>Mattiæci</i>	50	24	60	<i>Medoicius</i>				
<i>Alps</i>				<i>Mattiæci</i> , in	50	24	60	<i>Medoicius</i>				
<i>Maritimæ</i>				<i>Mattium</i>	50	45	26	<i>Medoicius</i>				
<i>Alpes,</i>	38	0	30	<i>Marpurg</i>	50	45	26	<i>Medoicius</i>				
<i>Maritime</i>				<i>Mauricii</i>	50	5	26	<i>Medoicius</i>				
<i>Alps</i>				<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Maritimæ I.</i>	44 30	25	30	<i>Porto M-</i>	43	55	25	<i>Medoicius</i>				
<i>Martiguis</i>				<i>Porto Mo-</i>	43	55	25	<i>Medoicius</i>				
<i>Marmarica</i>	38	0	30	<i>Porto Mo-</i>	43	55	25	<i>Medoicius</i>				
<i>in Tripoli</i>	31	0	42	<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Marobodium</i>	50	5	32	<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Maronia</i>				<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Mariogna</i>	40 50	43	30	<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Marra</i>	35 20	55	12	<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Marrubium,</i>	41 58	31	39	<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>S. Benede-</i>				<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>to</i>				<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Marrucini</i> ,	42 20	32	10	<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>in Abruzzo</i>	42 20	32	10	<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Marsaci</i>	52 20	23	20	<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Marsi, in</i>	42	5	31	<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Utrecht</i>				<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Marsigni, in</i>	50 43	34	33	<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Moravia</i>	38 30	48	10	<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Marsyas</i> Fl.	38 30	48	10	<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Marsyas</i> Fl.	38 30	48	10	<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Berzic</i>	35 15	54	30	<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Marsii, in</i>	51 57	25	30	<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Lippe</i>				<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Marta</i> FL	42 20	29	40	<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Marta</i>				<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Martem ad</i>	42 38	31	25	<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Martis ad</i>	43 32	23	40	<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Martis Ocē-</i>				<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>lum ad,</i>				<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Orsi</i>	44 59	24	48	<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Martius</i>				<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Campus</i>	A		XXI.	<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Martyrōpō-</i>				<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>lis, Meia</i>				<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Fareken</i>	38 18	58	32	<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Marica,</i>				<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Marou</i>				<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Errund</i>	36 20	79	20	<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Marus, sive</i>				<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Luna</i> Fl.				<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Mark</i>	48 50	35	20	<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Masetica,</i>				<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Kanusheer</i>	43 13	57	10	<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Masca, vel</i>				<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Saocuras</i> Fl.	34 30	58	50	<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Wad-al Geboea</i>	35 25	25	30	<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Masidoranus</i> M.	35 0	74	0	<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Mases</i>	37 18	41	11	<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Masitholus</i> Fl.	I 120	5	0	<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Masius M.</i>				<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Karadgia</i>				<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Daglar</i>				<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Masius M.</i>	37 20	58	0	<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Karadgia</i>				<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Daglar</i>				<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Masius M.</i>	37 20	57	30	<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Karadgia</i>				<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Daglar</i>				<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Masius M.</i>				<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Karadgia</i>				<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Daglar</i>				<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Masius M.</i>				<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Karadgia</i>				<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Daglar</i>				<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Masius M.</i>				<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Karadgia</i>				<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Daglar</i>				<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Masius M.</i>				<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Karadgia</i>				<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Daglar</i>				<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Masius M.</i>				<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Karadgia</i>				<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Daglar</i>				<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Masius M.</i>				<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Karadgia</i>				<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Daglar</i>				<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Masius M.</i>				<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Karadgia</i>				<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Daglar</i>				<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Masius M.</i>				<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Karadgia</i>				<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Daglar</i>				<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Masius M.</i>				<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Karadgia</i>				<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Daglar</i>				<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Masius M.</i>				<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Karadgia</i>				<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Daglar</i>				<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Masius M.</i>				<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Karadgia</i>				<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Daglar</i>				<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Masius M.</i>				<i>Portus</i>	43	55	25	<i>Medoicius</i>				
<i>Karadgia</i>				<i>Portus</i>	43</							

LAT. O	LON. O	PLATE. I	LAT. O	LON. O	PLATE. I	LAT. O	LON. O	PLATE. I	LAT. O	LON. O	PLATE. I
Minervæ, Castra, Castro	40 5 33 5	VIII.	Morbium, Moresby	54 35 14 28	II.	Mygdoniæ, vel Sarœu- ras Fl.	36 45 59 0	XV.	Näsus, et Dolicha L.	38 19	39 34 X.
Minervæ, Lucus	41 5 33 53	VIII.	Morbium, Temple- brugh	53 24 16 41	II.	Nahr al Hauati	39 45 10 10	X.	Natiolim, Giovenasco	41 12	34 25 VIII.
Minervæ Pr. Capo della Minervæ	40 30 32 10	VIII.	Moricambe Est. Mo- recambo	54 0 15 0	II.	Mylæ	37 10 40 5	XI.	Natis Fl. Natisone	46 0	31 20 VII.
Minervium, Menervæ	45 22 28 7	VII.	Bay	39 15 52 0	XIII.	Mylæ, Mi- lazzo	38 8 33 7	VIII.	Nauarais	47 10	56 0 I.
Minius Fl. Minho	42 0 9 40	III.	Morimena Morini, Pas de Calais	50 40 20 0	IV.	Mylaon Fl. Mylusa, Me- tassa	37 40 40 15	XI.	Naulichus	33 50	90 10 XIV.
Minnagara, Al Marso- ra	24 0 85 0	I.	Mortuum, vel Aspha- rites Mare, Dead Sea	51 40 53 40	XVI.	Mylias Fl. Myndes	36 55 46 20	XIII.	Naulichus	38 12	33 20 VIII.
Minnith	32 3 53 57	XVI.	Mosa Fl.	51 48 22 30	IV.	Myon	40 7 40 20	X.	Naupactus,	43 4	45 45 IX.
Minōa	35 8 43 51	XII.	Meuse	51 56 22 10	IV.	Myonnesus	37 7 45 12	XIII.	Leptano	38 18	39 56 X.
Minōa, Na- poli di Malvasia	36 51 41 2	XI.	Mosa Osti- um, near Helvæt	51 56 22 10	IV.	Myonnesus	38 30 40 25	X.	Nauplia,	37 34	40 49 XI.
Minōis	31 35 52 44	XVI.	Moscha Ptu.	52 40 77 30	XIV.	Pr. Jalang- hi kiman	38 2 44 50	XII.	Napoli di Romania	38 50	83 2 XIV.
Minor Balaa- ris L. Mi- noræ	39 55 22 5	III.	Moschæ, in G. of Geor- gia	41 15 61 0	XVII.	Mysos Hor- mus, Su- fango-ul- barhi	27 30 51 20	XX.	Nautath- mus	44 20	26 40 VII.
Minturnæ	41 12 31 42	VIII.	Moschæci M.	41 20 60 30	XVII.	Myra, Myra	36 10 48 8	XIII.	Nautath- mus I.	41 10	54 10 XIII.
Mirobriga, Capilla	37 28 9 22	III.	Moschæci	41 25 54 2	XVII.	Myriandrus	36 25 54 2	XV.	Nautica, Nekshab	38 50	83 2 XIV.
Minoreæ	40 5 55 18	XIII.	Moschæci	41 35 38 50	IX.	Myrina, Pa- leo Castro	39 59 42 53	XII.	Navalla	37 5	43 30 XII.
Misènum Pr. C. di Mi- seno	40 40 32 10	VIII.	Mosella Fl.	49 50 25 0	IV.	Myrmex Scö- pulus I.	39 8 41 28	X.	Naxos I.	37 7 43 25 XII.	
Misio Fl. Musone	43 30 31 30	VII.	Moselle	40 30 56 50	XIII.	Myrtilis	37 39 10 21	III.	Noxia	37 5 43 30 XII.	
Mithrida- tium, Husein- Abad	39 30 53 10	XIII.	Mosynæci	40 30 56 50	XIII.	Mertola	37 59 42 25	XI.	Naxiuna,	39 9 63 33 XVII.	
Minysus,	39 50 50 18	XIII.	Moxoene	36 50 32 33	VIII.	Myrtorum	37 59 39 28	XI.	Nazareni	35 10 54 20	XV.
Moabitæ	31 20 54 10	XVI.	Moxoene	38 40 59 30	XVII.	Mystia, in	32 37 53 15	XVI.	Nazareth	37 52 53 38	XIII.
Mocissus,	39 8 51 31	XIII.	Moush	33 45 59 35	XVII.	Mysocaræ	39 30 45 30	XIII.	Næg. Ins.	39 30 42 52	XII.
Mocissus, Monscissus	39 50 47 40	XIII.	Mulda Fl.	49 30 32 10	V.	Mysocaræ, Mo- gador	31 0 8 30	XVIII.	Neætha	39 18 34 40	VIII.
Modra	9 50 95 0	I.	Mulda	49 30 15 20	XIX.	Mytilene,	37 0 42 0	XII.	Neæthus Fl.	39 10 34 30	VIII.
Modura, Maduræ	49 30 29 0	V.	Mulæcha, vel	40 22 10 30	III.	Castro	37 59 39 28	XI.	Neapolis	D	XXI.
Menus Fl. Meine	49 30 27 10	V.	Mulæcha	40 40 9 5	III.	N	38 4 1 25	X.	Neapolis	33 4 61 56	XV.
Menus Fl. Mayne	49 40 27 10	V.	Munda	36 45 13 30	III.	Naason	32 46 53 21	XVI.	Neapolis, et	37 50 32 15	VIII.
Meotis	43 0 53 0	I.	Munda Ost.	40 40 9 5	III.	Nabælia, Issæ	32 50 23 58	V.	Sicem,	32 13 53 13	XVI.
Pâlus, Sea of Asor	43 29 30 48	XX.	Municipium,	44 32 39 29	IX.	Nabathæ, in	29 0 56 0	I.	Neapolis	36 50 29 20	XIX.
Meris L.	43 20 44 0	IX.	Kulla	51 40 27 55	V.	Arabia	29 20 91 30	L.	Neapelis	39 40 26 32	VIII.
Meris L.	43 25 48 40	XX.	Munitium	44 36 12 5	XXI.	Nadabunda- gar, Bandoz	29 20 91 30	L.	Neapoli,	37 50 35 10	XIII.
Herodotus	44 0 38 20	IX.	Munichæ	45 50 30 40	VII.	Nagara,	31 12 37 51	V.	Oristagni	40 50 32 15	VIII.
Mesi	44 0 42 0	I.	Murænum,	45 50 36 38	VI.	Nagara,	32 33 53 18	XVI.	Scala Nova	37 50 45 10	XIII.
Mesia In- terior, Bulgaria	43 20 44 0	IX.	Murænum,	47 35 35 27	VI.	Najræ,	33 15 88 40	XIV.	Neapolis	32 4 53 44	XVI.
Mesia Su- perior, Bosnia, Serbia	43 50 40 0	IX.	Murænum,	47 40 36 42	VI.	Nahaliel Fl.	31 45 54 0	XVI.	Lebriza	36 55 12 2	III.
Mogrus Fl. Mogaridæ	41 50 59 50	XVII.	Murænum,	47 43 32 35	VIII.	Naharrah,	31 45 54 0	XVI.	Nebrædes M.	37 45 31 40	XV.
Moguntia- cum, Mentz	49 59 26 15	IV.	Murænum,	47 43 32 0	VI.	Siai-Bare- ma	37 48 58 50	XVII.	Neða Fl.	37 14 39 44	XI.
Môlæchætæ, vel Mulu- cha Fl.	34 30 15 20	XIX.	Murænum,	47 43 32 0	VI.	Naharvhili, in	37 49 24 40	IX.	Neðen Fl.	36 55 10 15	XI.
Mulva	39 15 38 0	X.	Murænum,	47 43 32 0	VI.	S. Prussia	38 1 25 58	XV.	Neðum,	36 50 32 54	VIII.
Monemphæs, Menuf	30 58 48 18	XX.	Murænum,	47 43 32 0	VI.	Najm, Nain	37 49 24 40	IX.	Neðila	33 55 56 28	XV.
Mona, vel	54 10 13 30	II.	Murænum,	47 43 32 0	VI.	Najræ,	38 2 25 58	XV.	Neñaus,	36 50 22 9	IV.
Monæda I. I. of Man	54 10 13 30	II.	Murænum,	47 43 32 0	VI.	Najræ,	38 3 25 58	XV.	Nismes	37 47 40 47	XI.
Mona Taciti, I. of An- glesea	53 15 13 50	II.	Murænum,	47 43 32 0	VI.	Namadus Fl.	38 4 25 58	XV.	Nemæta	37 50 40 46	XI.
Monæda, vel	54 10 13 30	II.	Murænum,	47 43 32 0	VI.	Nerubuddah	38 5 25 58	XV.	Nemæta Fl.	37 50 40 46	XI.
Mona I. I. of Man	54 10 13 30	II.	Murænum,	47 43 32 0	VI.	Nanætæs, in	38 6 25 58	XV.	Nemætum,	36 55 10 15	XI.
Monæda Fl. Pollæna	37 50 32 5	VIII.	Murænum,	47 43 32 0	VI.	Lower Loire	38 7 25 58	XV.	Neñus	36 50 22 26	V.
Monælla	54 19 27 10	VII.	Murænum,	47 43 32 0	VI.	Napæta	38 8 25 58	XV.	Neñus	37 47 40 47	XI.
Montænæli- gæres	44 30 25 20	VII.	Murænum,	47 43 32 0	VI.	Naphilus Fl.	38 9 25 58	XV.	Neñus	37 47 40 47	XI.
Mopsuestia	37 0 53 12	XIII.	Murænum,	47 43 32 0	VI.	Naragbara	38 10 25 58	XV.	Neñus	37 47 40 47	XI.
Moriah, Mous	37 0 53 12	XIII.	Murænum,	47 43 32 0	VI.	Narbo, Nar-	38 11 25 58	XV.	Neñus	37 47 40 47	XI.
Myconæs L.	37 50 32 5	VIII.	Murænum,	47 43 32 0	VI.	boune	38 12 25 58	XV.	Neñus	37 47 40 47	XI.
Myconæs	38 13 40 55	X.	Murænum,	47 43 32 0	VI.	Narbonensis	38 13 25 58	XV.	Neñus	37 47 40 47	XI.
Myconæs I.	38 13 40 55	X.	Murænum,	47 43 32 0	VI.	Prima,	38 14 25 58	XV.	Neñus	37 47 40 47	XI.
Myconæs II.	38 13 40 55	X.	Murænum,	47 43 32 0	VI.	Languedoc	38 15 25 58	XV.	Neñus	37 47 40 47	XI.
Myconæs III.	38 13 40 55	X.	Murænum,	47 43 32 0	VI.	Narbonensis	38 16 25 58	XV.	Neñus	37 47 40 47	XI.
Myconæs IV.	38 13 40 55	X.	Murænum,	47 43 32 0	VI.	Prima,	38 17 25 58	XV.	Neñus	37 47 40 47	XI.
Myconæs V.	38 13 40 55	X.	Murænum,	47 43 32 0	VI.	Narbonensis	38 18 25 58	XV.	Neñus	37 47 40 47	XI.
Myconæs VI.	38 13 40 55	X.	Murænum,	47 43 32 0	VI.	Prima,	38 19 25 58	XV.	Neñus	37 47 40 47	XI.
Myconæs VII.	38 13 40 55	X.	Murænum,	47 43 32 0	VI.	Narbonensis	38 20 25 58	XV.	Neñus	37 47 40 47	XI.
Myconæs VIII.	38 13 40 55	X.	Murænum,	47 43 32 0	VI.	Prima,	38 21 25 58	XV.	Neñus	37 47 40 47	XI.
Myconæs IX.	38 13 40 55	X.	Murænum,	47 43 32 0	VI.	Narbonensis	38 22 25 58	XV.	Neñus	37 47 40 47	XI.
Myconæs X.	38 13 40 55	X.	Murænum,	47 43 32 0	VI.	Prima,	38 23 25 58	XV.	Neñus	37 47 40 47	XI.
Myconæs XI.	38 13 40 55	X.	Murænum,	47 43 32 0	VI.	Narbonensis	38 24 25 58	XV.	Neñus	37 47 40 47	XI.
Myconæs XII.	38 13 40 55	X.	Murænum,	47 43 32 0	VI.	Prima,	38 25 25 58	XV.	Neñus	37 47 40 47	XI.
Myconæs XIII.	38 13 40 55	X.	Murænum,	47 43 32 0	VI.	Narbonensis	38 26 25 58	XV.	Neñus	37 47 40 47	XI.
Myconæs XIV.	38 13 40 55	X.	Murænum,	47 43 32 0	VI.	Prima,	38 27 25 58	XV.	Neñus	37 47 40 47	XI.
Myconæs XV.	38 13 40 55	X.	Murænum,	47 43 32 0	VI.	Narbonensis	38 28 25 58	XV.	Neñus	37 47 40 47	XI.
Myconæs XVI.	38 13 40 55	X.	Murænum,	47 43 32 0	VI.	Prima,	38 29 25 58	XV.	Neñus	37 47 40 47	XI.
Myconæs XVII.	38 13 40 55	X.	Murænum,	47 43 32 0	VI.	Narbonensis	38 30 25 58	XV.	Neñus	37 47 40 47	XI.
Myconæs XVIII.	38 13 40 55	X.	Murænum,	47 43 32 0	VI.	Prima,	38 31 25 58	XV.	Neñus	37 47 40 47	XI.
Myconæs XVIX.	38 13 40 55	X.	Murænum,	47 43 32 0	VI.	Narbonensis	38 32 25 58	XV.	Neñus	37 47 40 47	XI.
Myconæs XX.	38 13 40 55	X.	Murænum,	47 43 32 0	VI.	Prima,	38 33 25 58	XV.	Neñus	37 47 40 47	XI.
Myconæs XXI.	38 13 40 55	X.	Murænum,	47 43 32 0	VI.	Narbonensis	38 34 25 58	XV.	Neñus	37 47 40 47	XI.
Myconæs XXII.	38 13 40 55	X.	Murænum,	47 43 32 0	VI.	Prima,	38 35 25 58	XV.	Neñus	37 47 40 47	XI.
Myconæs XXIII.	38 13 40 55	X.	Murænum,	47 43 32 0	VI.	Narbonensis	38 36 25 58	XV.	Neñus	37 47 40 47	XI.
Myconæs XXIV.	38 13 40 55	X.	Murænum,	47 43 32 0	VI.	Prima,	38 37 25 58	XV.	Neñus	37 47 40 47	XI.
Myconæs XXV.	38 13 40 55	X.	Murænum,	47 43 32 0	VI.	Narbonensis	38 38 25 58	XV.	Neñus	37 47 40 47	XI.
Myconæs XXVI.	38 13 40 55	X.	Murænum,	47 43 32 0	VI.	Prima,	38 39 25 58	XV.	Neñus	37 47 40 47	XI.
Myconæs XXVII.	38 13 40 55	X.	Murænum,	47 43 32 0	VI.	Narbonensis	38 40 25 58	XV.	Neñus	37 47 40 47	XI.
Myconæs XXVIII.	38 13 40 55	X.	Murænum,	47 43 32 0	VI.	Prima,	38 41 25 58	XV.	Neñus	37 47 40 47	XI.
Myconæs XXIX.	38 13 40 55	X.	Murænum,	47 43 32 0	VI.	Narbonensis	38 42 25 58	XV.	Neñus	37 47 40 47	XI.
Myconæs XXX.	38 13 40 55	X.	Murænum,	47 43 32 0	VI.	Prima,	38 43 25 58	XV.	Neñus	37 47 40 47	XI.
Myconæs XXXI.	38 13 40 55	X.	Murænum,	47 43 32 0	VI.	Narbonensis	38 44 25 58	XV.	Neñus	37 47 40 47	XI.
Myconæs XXXII.	38 13 40 55	X.	Murænum,	47 43 32 0	VI.	Prima,	38 45 25 58	XV.	Neñus	37 47 40 47	XI.
Myconæs XXXIII.	38 13 40 55	X.	Murænum,	47 43 32 0	VI.	Narbonensis	38 46 25 58	XV.	Neñus	37 47 40 47	XI.
Myconæs XXXIV.	38 13 40 55	X.	Murænum,	47 43 32 0	VI.	Prima,	38 47 25 58	XV.	Neñus	37 47 40 47	XI.
Myconæs XXXV.	38 13 40 55	X.	Murænum,	47 43 32 0	VI.	Narbonensis	38 48 25 58	XV.	Neñus	37 47 40 47	XI.
Myconæs XXXVI.	38 13 40 55	X.	Murænum,	47 43 32 0	VI.	Prima,	38 49 25 58	XV.	Neñus	37 47 40 47	XI.
Myconæs XXXVII.	38 13 40 55	X.	Murænum,	47 43 32 0	VI.	Narbonensis	38 50 25 58	XV.	Neñus	37 47 40 47	XI.
Myconæs XXXVIII.	38 13 40 55	X.	Murænum,	47 43 32 0	VI.	Prima,	38 51 25 58	XV.	Neñus	37 47 40 47	XI.
Myconæs XXXIX.	38 13 40 55	X.	Murænum,	47 43 32 0	VI.	Narbonensis	38 52 25 58	XV.	Neñus	37 47 40 47	XI.
Myconæs XXXX.	38 13 40 55	X.	Murænum,	47 43 32 0	VI.	Prima,	38 53 25 58	XV.	Neñus	37 47 40 47	XI.
Myconæs XXXXI.	38 13 40 55	X.	Murænum,	47 43 32 0	VI.	Narbonensis	38 54 25 58	XV.	Neñus	37 47 40 47	XI.
Myconæs XXXXII.	38 13 40 55	X.	Murænum,	47 43 32 0	VI.	Prima,	38 55 25 58	XV.	Neñus	37 47 40 47	XI.
Myconæs XXXXIII.	38 13 40 55	X.	Murænum,	47 43 32 0	VI.	Narbonensis	38 56 25 58	XV.	Neñus	37 47 40 47	XI.
Myconæs XXXXIV.</											

LAT. O°	LON. O°	PLATE. IV.	LAT. O°	LON. O°	PLATE. VIII.	LAT. O°	LON. O°	PLATE. VII.	LAT. O°	LON. O°	PLATE. VIII.	LAT. O°	LON. O°	PLATE. XIII.	
Nerónis For- rum, <i>For- calquier</i>	43 5 24 12	IV.	Nobate, <i>al Kennim</i>	25 30 43	0 XVIII.	Nuceria, <i>Lu- cera</i>	44 56 28 38	VII.	Oeaso, <i>Irur</i>	43 8 16 8	III.	Oeaso, <i>Irur</i>	43 18 16 8	IV.	
Nerilum, <i>Castelluccio</i>	39 35 33 47	VIII.	Nóla, <i>Nola</i>	40 55 32 30	VIII.	Nuceria, <i>No- cera</i>	43 8 30 37	VII.	Oechália	37 34 0 40	XI.	Oechália	38 25 41 56	XII.	
Nerví, in <i>Hainault</i>	50 40 21 50	IV.	Nomentána <i>Lamentana</i>	C	XXI.	Nuceria, <i>No- cera</i>	43 7 31 0	VIII.	Oechardes Fl.	<i>Yerghien</i>	41 0 91 0	I.	Oenáde, <i>Ou- niéh</i>	40 59 55 12	XIII.
Nesactium, <i>Castel</i>	43 5 57 24	XVII.	Nonácris	37 55 40 20	XI.	Nuceria, <i>No- cera</i>	40 42 32 33	VIII.	Oenáde I.	Oenáde	38 20 30 30	VI.	Oenáde Fl.	40 3 32 55	VIII.
Nésis, <i>Nurno or Vianaksa?</i>	45 0 32 7	VII.	Nóra, <i>Nour</i>	38 58 27 0	VIII.	Nuitónes, <i>in Prussia</i>	53 20 31 40	V.	Oenáde Fl.	37 41 40 35	XI.	Oenáde, <i>Ou- niéh</i>	38 6 41 35	XI.	
Nestus Fl., <i>Nesto or Kara-Sou</i>	43 5 57 24	XVII.	Nóra, <i>Cesa- rea, Alcan- tara</i>	41 5 34 40	VIII.	Nuius Fl.	19 0 2 0	VIII.	Oenáde Fl.	40 40 55 30	XIII.	Oenáde, <i>Ou- niéh</i>	40 59 55 12	XIII.	
Nesus, <i>Asso</i>	38 21 38 36	X.	Nóra, <i>Norme</i>	41 22 31 2	VIII.	Nuníma, <i>Humana</i>	43 35 31 27	VII.	Oenáde I.	Oenáde	40 18 30 30	VI.	Oenáde Fl.	40 3 32 55	VIII.
Neve	33 57 54 1	XVI.	Noreia, <i>St. Leonard</i>	47 2 32 48	VI.	Numantia	41 52 15 42	III.	Oenáde Fl.	37 42 28 40	VI.	Oenáde, <i>Ou- niéh</i>	40 59 55 12	XIII.	
Nicæa	33 0 89 30	I.	Norici, <i>Ca- rinthia</i>	48 0 33 0	VI.	Nuníida, <i>Part of Algiers and Tunis</i>	36 0 25 0	XIX.	Oenáde Fl.	38 45 39 15	XI.	Oenáde, <i>Ou- niéh</i>	38 34 12 41	X.	
Nicæa	33 25 83 0	XIV.	Noricum	48 0 33 0	VI.	Numidicus <i>Sinus, G. of Stora</i>	37 0 25 10	XIX.	Oenáde Fl.	38 45 39 15	XI.	Oenáde, <i>Ou- niéh</i>	38 45 39 15	XI.	
Nicæa, <i>Isnik</i>	40 12 47 58	XIII.	Carinthia	47 25 31 40	VI.	Núra, <i>Núra</i>	40 30 81 10	XIV.	Oenáde Fl.	38 45 39 15	XI.	Oenáde, <i>Ou- niéh</i>	38 45 39 15	XI.	
Nicæa, <i>Nese</i>	33 10 95 0	XIV.	Styria	48 0 74 0	VI.	Núra, <i>Nori</i>	39 37 37 25	VIII.	Oenáde Fl.	38 45 39 15	XI.	Oenáde, <i>Ou- niéh</i>	38 45 39 15	XI.	
Nicæa, <i>Nice</i>	33 44 25 11	VII.	Norossus M.	48 0 74 0	VI.	Nursia, <i>Nor- sia</i>	42 50 30 55	VII.	Oeta M.	38 55 40 15	X.	Oenáde, <i>Ou- niéh</i>	38 55 40 15	X.	
Nicæa, <i>Nice</i>	33 45 25 20	IV.	Nöticoru, <i>Das Baras</i>	4 0 66 0	VI.	Nymphæum <i>Pr. Palo</i>	41 30 49 25	XII.	Ogyris I.	36 33 40 22	XI.	Oenáde, <i>Ou- niéh</i>	36 33 40 22	XI.	
Nicæa, <i>Nikia</i>	41 7 39 32	XII.	St. Anne	7 0 6 0	XVII.	Nymphæum <i>Pr. Palo</i>	36 25 41 10	XI.	Ogyris I.	36 33 40 22	XI.	Oenáde, <i>Ou- niéh</i>	36 33 40 22	XI.	
Nicæa, <i>Nissa</i>	38 50 49 50	XI.	Növam, <i>Novi- ana</i>	7 0 6 0	XVII.	Nymphæum <i>Pr. Palo</i>	40 3 42 3	X.	Oligassys M.	26 50 74 10	XIV.	Oenáde, <i>Ou- niéh</i>	26 50 74 10	XIV.	
Nicasia I., <i>Nucha</i>	36 52 43 50	XII.	Novianum	42 58 31 28	VII.	Nymphæum <i>Pr. Palo</i>	41 36 37 50	IX.	Oligassys M.	43 30 42 25	IX.	Oenáde, <i>Ou- niéh</i>	43 30 42 25	IX.	
Nicæa	41 35 44 49	IX.	Notium Pr.	51 0 7 30	I.	Nymphæum <i>Pr. Palo</i>	36 25 41 10	XI.	Oligassys, <i>Igen</i>	43 51 42 41	IX.	Oenáde, <i>Ou- niéh</i>	43 51 42 41	IX.	
Nicéphorium, <i>Racea</i>	36 8 57 14	XV.	Notium Pr.	8 30 120 30	I.	Nymphæum <i>Pr. Palo</i>	40 3 42 3	X.	Oligassys, <i>Ca- vate</i>	36 45 39 15	XI.	Oenáde, <i>Ou- niéh</i>	36 45 39 15	XI.	
Nicéphorius Fl., <i>Khaborus</i>	37 30 60 20	XVII.	Cambeja	8 30 120 30	I.	Nymphæum <i>Pr. Palo</i>	41 36 37 50	IX.	Oligassys Fl.	36 33 40 22	XI.	Oenáde, <i>Ou- niéh</i>	36 33 40 22	XI.	
Nicer Fl., <i>Necker</i>	48 30 27 0	V.	C. Cambœja	8 30 120 30	I.	Nymphæum <i>Pr. Palo</i>	38 15 58 30	XVII.	Oligassys Fl.	26 50 74 10	XIV.	Oenáde, <i>Ou- niéh</i>	26 50 74 10	XIV.	
Nicia Fl., <i>Lenza</i>	44 25 28 10	VII.	Novante, <i>Galloway</i>	55 5 13 20	II.	Nymphæum <i>Pr. Palo</i>	40 30 26 15	VIII.	Oligassys Fl.	37 50 40 90	XI.	Oenáde, <i>Ou- niéh</i>	37 50 40 90	XI.	
Nicomédia, <i>Isuikmíl</i>	40 40 47 50	XIII.	Novantum	55 5 13 20	II.	Nymphæum <i>Pr. Palo</i>	38 0 76 20	XIV.	Oleinicum	40 30 51 30	XIII.	Oenáde, <i>Ou- niéh</i>	40 30 51 30	XIII.	
Nicópolis	41 20 42 42	IX.	Pr. <i>Mull of Galloway</i>	54 40 13 8	II.	Nysæa, <i>Do- deca Eccles- iæ</i>	37 57 41 21	XI.	Oleinicum	39 9 64 0	XV.	Oenáde, <i>Ou- niéh</i>	39 9 64 0	XV.	
Nicópolis ad Hænum, <i>Ternobo</i>	43 7 44 15	IX.	Novantum	54 40 13 8	II.	Nysæa, <i>Nagar</i>	33 10 86 55	XIV.	Oleinicum	36 52 51 13	XIII.	Oenáde, <i>Ou- niéh</i>	36 50 48 30	XIII.	
Nicópolis ad Jatrum, <i>Nicop</i>	43 47 44 13	IX.	Pr. <i>Mull of Galloway</i>	54 40 13 8	II.	Nysæa, <i>Noris- hir</i>	37 45 46 55	XIII.	Oleinicum	36 50 48 30	XIII.	Oenáde, <i>Ou- niéh</i>	36 50 48 30	XIII.	
Nicópolis, <i>Diorike</i>	39 28 56 40	XIII.	La Gogna	45 40 26 25	VII.	Nysæa, <i>Nous- Shar</i>	38 55 51 55	XIII.	Oleinicum	39 59 27 25	VIII.	Oenáde, <i>Ou- niéh</i>	39 59 27 25	VIII.	
Nicópolis, <i>Kasr Kia- sera</i>	31 15 48 5	XX.	Novaria, <i>No- vara</i>	45 26 26 35	VII.	Nysæa	38 0 76 20	XIV.	Oleinicum	37 50 40 90	XI.	Oenáde, <i>Ou- niéh</i>	37 50 40 90	XI.	
Nicópolis, <i>Nicopoli</i>	43 52 43 0	IX.	Novavia	43 15 29 50	VII.	Novaria, <i>Do- deca Eccles- iæ</i>	37 57 41 21	XI.	Oleinicum	40 35 18 55	III.	Oenáde, <i>Ou- niéh</i>	40 35 18 55	III.	
Nicópolis, <i>Prevesa</i>	39 12 33 40	X.	Novavia	43 15 29 50	VII.	Nysæa, <i>Do- deca Eccles- iæ</i>	37 57 41 21	XI.	Oleinicum	39 10 39 38	XI.	Oenáde, <i>Ou- niéh</i>	39 10 39 38	XI.	
Nicópolis, <i>Vel</i>	31 54 53 9	XVI.	Novavia	42 15 30 42	VII.	Nysæa, <i>Nagar</i>	33 10 86 55	XIV.	Oleinicum	54 50 14 50	II.	Oenáde, <i>Ou- niéh</i>	54 50 14 50	II.	
Nicotera, <i>Nicotira</i>	38 31 33 45	VIII.	Novavia	42 15 30 42	VII.	Nysæa, <i>Nagar</i>	33 10 86 55	XIV.	Oleinicum	38 10 39 38	XI.	Oenáde, <i>Ou- niéh</i>	38 10 39 38	XI.	
Nidum, <i>Port- bury</i>	51 45 14 22	II.	Noviodunum	45 9 46 56	IX.	Oobedja	36 8 58 50	XV.	Oleinicum	39 47 39 52	X.	Oenáde, <i>Ou- niéh</i>	39 47 39 52	X.	
Nigama, <i>Ne- gapatan</i>	10 40 96 30	I.	Noviodunum	45 9 46 56	IX.	Oobedja	37 9 14 9	III.	Oleinicum	37 50 40 30	XI.	Oenáde, <i>Ou- niéh</i>	37 50 40 30	XI.	
Nigerpullus, <i>near Alphen</i>	52 8 22 43	IV.	Oocells	12 0 60 30	I.	Oleinicum	37 9 14 9	III.	Oleinicum	35 7 44 5	XII.	Oenáde, <i>Ou- niéh</i>	35 7 44 5	XII.	
Nigir Fl., <i>Niger</i>	16 0 22 0	XVIII.	Oocellum Dür- ri, <i>Formo- sello</i>	42 37 11 35	III.	Oleinicum	37 9 14 9	III.	Oleinicum	40 10 47 0	XIII.	Oenáde, <i>Ou- niéh</i>	40 10 47 0	XIII.	
Nigira Met- ropolis, <i>Karne?</i>	16 20 30 40	XVIII.	Ocellum Pr.	54 0 17 5	IV.	Oleinicum	37 9 14 9	III.	Oleinicum	39 25 41 2	X.	Oenáde, <i>Ou- niéh</i>	39 25 41 2	X.	
Nigrae Arc- næ	39 0 76 0	XIV.	Ocellum Pr.	51 53 23 55	IV.	Oleinicum	37 9 14 9	III.	Oleinicum	37 58 49 40	XL	Oenáde, <i>Ou- niéh</i>	37 58 49 40	XL	
Nigritæ, <i>Ne- groland or Nigritia</i>	15 0 32 0	XVIII.	Oleinicum	49 12 26 22	IV.	Oleinicum	38 3 40 26	VIII.	Oleinicum	45 10 28 30	VII.	Oenáde, <i>Ou- niéh</i>	45 10 28 30	VII.	
Nilus Fl., <i>Bahr-el- Abiad</i>	32 18 62 12	XV.	Oleinicum	51 21 17 51	II.	Oleinicum	38 30 72 0	XIV.	Oleinicum	38 1 40 55	XI.	Oenáde, <i>Ou- niéh</i>	38 1 40 55	XI.	
Ninguim, <i>Humago</i>	45 27 31 40	VII.	Oleinicum	45 49 16 52	IV.	Oleinicum	38 30 72 0	XIV.	Oleinicum	38 30 72 0	XIV.	Oenáde, <i>Ou- niéh</i>	38 30 72 0	XIV.	
Ninus, <i>Nine- veh</i>	36 20 61 5	XV.	Oleinicum	45 30 29 58	VII.	Oleinicum	38 30 72 0	XIV.	Oleinicum	38 30 72 0	XIV.	Oenáde, <i>Ou- niéh</i>	38 30 72 0	XIV.	
Niphates M., <i>Ararat</i>	33 30 59 0	XVII.	Oleinicum	C	XXI.	Oleinicum	38 30 72 0	XIV.	Oleinicum	38 30 72 0	XIV.	Oenáde, <i>Ou- niéh</i>	38 30 72 0	XIV.	
Nisibis, <i>Nis- bon</i>	37 5 58 45	XV.	Oleinicum	41 12 32 50	VIII.	Oleinicum	38 30 72 0	XIV.	Oleinicum	38 30 72 0	XIV.	Oenáde, <i>Ou- niéh</i>	38 30 72 0	XIV.	
Nisyrus I., <i>Nisari</i>	36 35 45 10	XII.	Oleinicum	44 35 27 54	VII.	Oleinicum	38 30 72 0	XIV.	Oleinicum	38 30 72 0	XIV.	Oenáde, <i>Ou- niéh</i>	38 30 72 0	XIV.	
Nitica, <i>Nedeba</i>	42 55 57 59	XVII.	Oleinicum	39 15 56 2	XIII.	Oleinicum	38 30 72 0	XIV.	Oleinicum	38 30 72 0	XIV.	Oenáde, <i>Ou- niéh</i>	38 30 72 0	XIV.	
Nitira, <i>Nedeba</i>	30 30 48 15	XX.	Oleinicum	50 45 18 18	II.	Oleinicum	38 30 72 0	XIV.	Oleinicum	38 30 72 0	XIV.	Oenáde, <i>Ou- niéh</i>	38 30 72 0	XIV.	
Nivaria I., <i>Teneriffe</i>	28 0 1	XVIII.	Oleinicum	11 30 58 0	I.	Oleinicum	38 30 72 0	XIV.	Oleinicum	38 30 72 0	XIV.	Oenáde, <i>Ou- niéh</i>	38 30 72 0	XIV.	
Nivaria I.	28 0 1	XVIII.	Pal.	35 0 22 20	XIX.	Oleinicum	38 30 72 0	XIV.	Oleinicum	38 30 72 0	XIV.	Oenáde, <i>Ou- niéh</i>	38 30 72 0	XIV.	

LAT. ° ° °	LON. ° ° °	PLATE. I I I	LAT. ° ° °	LON. ° ° °	PLATE. I I I	LAT. ° ° °	LON. ° ° °	PLATE. I I I	LAT. ° ° °	LON. ° ° °	PLATE. I I I
Passūlū, <i>Persilis</i>	29 0 0 7 0	I.	Perci	38 52 61 25	XVII.	Pharacūsū I.	37 59 41 36	XI.	Phoenicūm Opp.		
Passiōn	26 51 49 39	XX.	Perga, <i>Kara- Hisān</i>	37 0 49 0	XIII.	Pharacatūs Fl.	40 30 56 10	XIII.	<i>Culant el Morlah</i>	28 0 52 0	L
Patālī, <i>Tat- tanagar</i>	25 20 36 40	XIV.	Pergāmūs, <i>Bergamo</i>	39 7 45 32	XIII.	Pharacīa, vel Cērāus	40 55 56 25	XIII.	Phoenicūs P̄tus		
Patalēne, <i>Tattnagar</i>	24 20 35 30	XIV.	Perierbidi	38 52 41 36	XII.	Phārāsū, Phārāsūs	31 13 48 2	XX.	<i>Fondo di Joschē</i>	36 48 32 55	VIII.
Patāra, <i>Pa- tera</i>	36 10 47 27	XIII.	Perimulīcūs	58 0 70 0	I.	Phārāsūs	39 28 40 13	X.	Phoenicūs P̄tus	36 45 39 50	XI.
Patāvīum, <i>Padua</i>	45 25 29 47	VII.	Sinus, <i>Straits of Malacea</i>	4 0 115	I.	Phārāsūs	43 10 35 10	VI.	Phoenicūs Phēnix,	38 32 32 16	VIII.
Paternūm, <i>Carīati Vecchia</i>	39 27 34 35	VIII.	Peripolīum	37 53 33 43	VIII.	Phārāsūs	26 30 7 0	XVIII.	Phēnix P. <i>Cavatier</i>	35 15 42 20	XII.
Patmos I. <i>Pathmos</i>	37 25 44 35	XII.	Perisaborās, <i>Firuz-Sa- por</i>	33 14 61 22	XV.	Phārāsū	38 15 40 48	X.	Phētiae Pholegāndros	38 45 39 30	X.
Patre, vel Arōe, <i>Pa- tras</i>	37 55 10 10	III.	Perorsi	25 0 6 0	XVIII.	Phāsēlīs	32 6 53 26	XVI.	<i>I. Polican- dro</i>	36 38 46 4	XIII.
Pausūla, Ci- vita Nuova	38 12 39 48	XI.	Perihebīa, in <i>Thessaly</i>	39 50 40 10	X.	Phāsēlīs	38 15 40 48	X.	Phōrbīa extrema	37 25 43 30	XII.
Pax Julia, <i>Beja</i>	43 15 31 21	VII.	Persepolīs, <i>Ishel-Mi- nar</i>	30 0 71 0	IV.	Phāsēlīs	36 25 48 32	XIII.	Phōtīcē Phraētīs	40 3 37 52	X.
Paxus I. <i>Paxo</i>	39 13 38 10	X.	Persīa, <i>Pars</i>	32 0 70 0	IV.	Phāsīāna, <i>Pasani</i>	39 50 60 30	XVII.	Gaza	34 15 59 25	XV.
Pedālīum Pr. <i>C. della Griegā</i>	35 0 52 0	XIII.	Persīcūs Si- nus, <i>G. of Persia</i>	28 0 66 0	I.	Phāsīāna, vel Phāsīas	42 10 59 50	XVII.	Phrēsūs M. <i>Phrygia, in Anatolia</i>	34 30 22 0	XIX.
Pedasūs M.	39 20 45 40	XIII.	Persīcūs Si- nus, <i>G. of Persia</i>	26 50 69 0	XIV.	Phāsīas, vel Phāsīas	42 0 61 15	XVII.	Phryxūs Fl. <i>Faz̄-Rīone</i>	38 40 49 20	XIII.
Peiso Lac.	47 50 34 40	VI.	Persīs Cale	28 40 71 0	XIV.	Phāsīas, vel Phāsīas	31 0 49 50	XX.	Phthīrīs	37 31 40 40	XI.
Peragōnīa, in <i>Roumētia</i>	41 50 40 0	IX.	Perūsīa,	43 8 30 14	VII.	Phātītīcūm	40 10 61 20	XVII.	<i>Thessaly</i>	39 10 40 40	X.
Peragūs	37 34 40 41	XI.	Perūsīa,	43 5 30 17	VIII.	Phātītīcūm	31 30 49 50	XX.	Phītīs Pr. <i>C. Rasat</i>	32 21 49 21	XX.
Peragīcūs <i>Sin. Volo</i>	39 6 41 10	X.	Perūsīa,	39 59 49 20	XIII.	Phātītīcūm	37 45 41 55	XI.	Phītīa	40 1 40 35	X.
Pelāndōnēs, in Old Cas- tīle	39 30 40 20	X.	Cavalcri	37 58 42 15	XII.	Phātītīcūm	38 10 47 30	XIX.	Phītīa	38 10 41 39	X.
Pelēndōvā	41 55 15 30	III.	Petavōnūm	42 12 12 20	III.	Phātītīcūm	40 19 54 10	XIII.	Phītīa	37 25 40 33	XI.
Pelēndōvā	44 19 42 31	IX.	Petilarūs Fl.	39 5 39 35	X.	Phātītīcūm	40 22 54 0	XIII.	Phītīs, <i>Phy- sico</i>	36 50 46 18	XIII.
Pelīgīnī, in <i>Abruzzo</i>	42 5 31 50	VIII.	Petilia, <i>Beli- castro?</i> or <i>Strongoli?</i>	39 12 34 40	VIII.	Phītīs	39 45 39 22	X.	Phītīa	44 30 99 0	I.
Pelīnum	43 46 30 14	VII.	Petiliāna, near Cas- taucceta	37 20 31 57	VIII.	Phītīs	37 41 39 21	XI.	Pīcēnī, in <i>March of Ancona & Fermo</i>		
Pelīon M.	39 25 40 50	X.	Petra	41 26 37 56	IX.	Phītīs	38 2 40 20	XI.	Pīcēnī, in <i>Salerno</i>	43 10 31 10	VII.
Pella, <i>Pela- tīza</i>	40 50 40 24	IX.	Petra, <i>Eski Trabzan</i>	41 30 59 30	XVII.	Phītīs	37 50 40 29	XI.	Pīcēnī, in <i>March of Ancona & Fermo</i>	40 40 32 40	VIII.
Pellāna	37 15 40 23	X.	Petra, <i>Shad- man</i>	40 35 81 20	XIV.	Phītīs	39 14 40 52	X.	Pīcēnī, in <i>Salerno</i>	40 40 32 40	VIII.
Pellēnē	37 59 40 33	XI.	Petrenīa	43 38 30 48	VI.	Phītīs	36 58 40 11	XI.	Pīcēnī, in <i>Salerno</i>	40 40 32 40	VIII.
Pellēnūm	39 35 39 35	X.	Petrenīa	39 28 39 25	X.	Phītīs	37 20 39 57	XI.	Pīcēnī, in <i>Salerno</i>	40 40 18 20	IV.
Pelōdēs Ptūs	39 42 38 0	X.	Petrīna, <i>San Giovanni</i>	37 40 31 32	VIII.	Phītīs	38 30 46 40	XIII.	Pīcēnī, in <i>Poitou</i>	46 40 17 0	IV.
Pelōrūm Pr.	38 10 33 30	VIII.	Petrocorīi	41 5 34 30	VIII.	Phītīs	39 2 40 29	XI.	Pīcēnī, in <i>Poitou</i>	46 40 17 0	IV.
Pelītī, <i>Us- chah</i>	39 10 48 20	XIII.	Petūaria,	45 0 19 0	IV.	Phītīs	32 9 54 10	XVI.	Pīcēnī, in <i>Poitou</i>	46 25 16 20	IV.
Peltūnūm, <i>Cirītēla</i>	42 20 31 50	VIII.	Brugh on the Humber	53 44 17 24	II.	Phītīs	41 2 42 3	XII.	Pīcēnī, in <i>Poitou</i>	40 20 40 15	X.
Pelusācūm Ost, <i>Nīlē</i>	31 0 50 30	XX.	Peuce, <i>Pic- tīza</i>	45 10 47 20	IX.	Phītīs	30 20 37 0	XVIII.	Pīcēnī, in <i>Poitou</i>	36 20 53 50	IV.
Pelusūm, <i>Tīrēb</i>	30 58 50 30	XX.	Puctūa, <i>Terra di Bari</i>	41 5 34 30	VIII.	Phītīs	30 20 37 0	XVIII.	Pīcēnī, in <i>Poitou</i>	46 40 17 0	IV.
Pēneus Fl.	39 40 40 0	X.	Peucīni, <i>Pic- tīza</i>	45 30 50 6	XX.	Phītīs	32 9 54 10	XVI.	Pīcēnī, in <i>Poitou</i>	46 25 16 20	IV.
Pēneus Fl.	37 50 39 30	XI.	Phācīsa, <i>Pha- cīna</i>	30 53 50 0	XX.	Phītīs	41 2 40 35	XI.	Pīcēnī, in <i>Poitou</i>	40 20 40 15	X.
Pēnnīnē, et			Phācīsa, <i>Pha- cīna</i>	30 53 50 0	XX.	Phītīs	32 9 54 10	XVI.	Pīcēnī, in <i>Poitou</i>	36 20 53 50	IV.
Graīs Alpes, <i>Great and Little St.</i>			Phācīsa, <i>Pha- cīna</i>	42 35 31 6	VIII.	Phītīs	31 40 52 35	XVI.	Pīcēnī, in <i>Poitou</i>	46 40 17 0	IV.
Bernard	46 20 25 40	IV.	Phālācūm	42 35 31 6	VIII.	Phītīs	31 40 52 35	XVI.	Pīcēnī, in <i>Poitou</i>	46 40 17 0	IV.
Pennīnē	46 58 25 10	VII.	Phālācūm	43 2 42 3	XII.	Phītīs	37 2 31 49	VIII.	Pīcēnī, in <i>Poitou</i>	46 40 17 0	IV.
Alpes, <i>Great St.</i>			Phālācūm	43 2 42 3	XII.	Phītīs	37 2 31 49	VIII.	Pīcēnī, in <i>Poitou</i>	46 40 17 0	IV.
Bernard	46 20 26 20	IV.	Phālācūm	43 2 42 3	XII.	Phītīs	37 2 31 49	VIII.	Pīcēnī, in <i>Poitou</i>	46 40 17 0	IV.
Pēnnōrcrūcī- um, <i>Pen- kridge</i>	52 43 15 50	II.	Phālācūm	44 56 51 46	XX.	Phītīs	38 30 58 26	XVII.	Pīcēnī, in <i>Poitou</i>	46 40 17 0	IV.
Pēntādāctī- yūm L.	24 0 50 0	XX.	Phālācūm	44 56 51 46	XX.	Phītīs	40 35 57 10	XIII.	Pīcēnī, in <i>Poitou</i>	46 40 17 0	IV.
Pēntāsācōnōm	30 50 50 55	XX.	Phālācūm	45 32 41 42	XII.	Phītīs	37 32 40 55	XL.	Pīcēnī, in <i>Poitou</i>	46 40 17 0	IV.
M. Pēndēlēs	38 3 41 55	XI.	Phālācūm	45 32 41 42	XII.	Phītīs	37 32 40 55	XL.	Pīcēnī, in <i>Poitou</i>	46 40 17 0	IV.
Pēntī, in <i>Abruzzo</i>	41 35 32 30	VIII.	Phālācūm	48 41 43 X.	X.	Phītīs	37 32 40 55	XL.	Pīcēnī, in <i>Poitou</i>	46 40 17 0	IV.
Pēpēnēs I.	39 25 42 3	XII.	Phālācūm	48 41 43 X.	X.	Phītīs	37 32 40 55	XL.	Pīcēnī, in <i>Poitou</i>	46 40 17 0	IV.
Pērēa	36 48 40 18	XI.	Phālācūm	48 41 43 X.	X.	Phītīs	37 32 40 55	XL.	Pīcēnī, in <i>Poitou</i>	46 40 17 0	IV.
Pērēcō, <i>Ber- gase</i>	32 0 53 50	XVI.	Phālācūm	48 41 43 X.	X.	Phītīs	37 32 40 55	XL.	Pīcēnī, in <i>Poitou</i>	46 40 17 0	IV.
Pēpēnēs I.	40 12 44 45	XIII.	Phālācūm	48 41 43 X.	X.	Phītīs	37 32 40 55	XL.	Pīcēnī, in <i>Poitou</i>	46 40 17 0	IV.

Pisæ	LAT. o° o'	LON. o° o'	PLATE.	LAT. o° o'	LON. o° o'	PLATE.	LAT. o° o'	LON. o° o'	PLATE.	LAT. o° o'	LON. o° o'	PLATE.							
Pisænus Aquæ	43 40 28 15	VII.	Pompejopölis, vel Soli	36 38	42 5	XIII.	Prætorium	41 32 20 31	III.	Putëoli,	40 50 32	4	VIII.						
Pisænus Por-	43 43 28 15	VII.	Pompejopölis	41 0	53 39	XIII.	Prætorium	46 2 31	2 VI.	Pouzzola									
tus	43 40 28 10	VII.	Pontinae, Paludes, Pontine				Prætorium	53 26 17 30	II.	Pydna que et Citron,									
Pisatis	37 40 39 40	XI.	Marsches	41 20	30 50	VIII.	Castrum	A	XXI.	Kitro	40 17 40 25	X.							
Pisaurum,	Pesaro	43 55 30 47	VII.	Pons	45 51	31 20	VII.	Prætorium	Pydna, Kitro	40 18 40 32	IX.	Pylæ	35 50 65	0	XIV.				
Pisaurum Fl.	Foglia	43 55 30 48	VII.	Pons Altitæ	45 2	42 25	IX.	Kraljova-velika	Pylæ Cilicæ	37 22 53	0	XIII.	41 8 39 16	IX.					
Piscallo I.	26 50 71	0	Pons Augusti	45 29	40 41	IX.	Prætorium, Ruska	Pylæ	26 15 72	30	XIV.	Pylora I.	37 49 39 42	XI.					
Piscina	E	XVI.	Pons Darii	45 15	46 52	IX.	Prætorium, Thurn	Pylæ	36 58	39 39	XI.	Pylæ, vel Erana							
Piscina Pi-	Stagno	43 36 28 15	VII.	Pons Trajani, near Cyrene	44 38	40 40	IX.	Prætorium, Trauvecchio	Pylæ Tryphæcicus	37 26	39 48	XI.							
Piscinam ad	34 40 24 50	XIX.	Pontem ad, Southwell	53 4	17 4	II.	Prætorium, Abruzzo	43 34 34 30	VI.	Pylæ Mes-steinicus	36 55 39 41	XI.							
Pisida, Fis-	sato	33 30 29	3	Pontes, Old Windsor	51 30	17 24	II.	Prætorium, Abruzzo	42 40 31 40	VIII.	Pyræum M.	32 40 77 40	XIV.						
Pisidia	37 30 49	30	XIII.	Pontes Longi, on the M- rass of Boutang	52 58	24 40	V.	Prevalis	42 45 37 0	VII.	Pyræum I.	1 0 61 0	I.						
Pisidum Ptos.	33 30 29 30	XIX.	Pontia I.	41 0	30 50	VIII.	Priene	37 52 41 59	XI.	Pyramides	29 50 45 19	XX.							
Pistoria,	Pistoria	43 55 28 50	VII.	Pontus, in Amasia	40 10	56 20	XIII.	Prætorium, Piasiae	37 16 41 48	XI.	Fyrampus								
Pitane	39 5 44 45	XIII.	Pontus Euxinus, Black Sea	43 50	47 30	IX.	Prætorium, Piasiae	27 25 87 0	XIV.	Gelhoum	37 30 54 20	XIII.							
Pitheusa, vel	Ænaria	39 5 44 45	XIII.	Pontus, in Amasia	41 10	41 30	IX.	Prætorium, Piasiae	25 0 100	I.	Pyræus	39 8 41 4	X.						
I. Ischia	40 20 31 52	VIII.	Pontus Longi, Black Sea	44 10	30 0	VII.	Prætorium, Piasiae	10 0 56 0	I.	Pyrenæi									
Pitunum,	Torre di Pitino	42 25 31 28	VIII.	Pontus Longi, Black Sea	45 50	47 30	IX.	Prætorium, Piasiae	10 0 56 0	I.	Mons	42 55 18 0	III.						
Pitynda,	Golconda?	17 30 94	0	Pontus Fl.	41 10	41 30	IX.	Prætorium, Piasiae	22 31 50 8	XX.	Pyreneum								
Pitynæa I.	37 31 40 50	XV.	Popilius Forum, For- lippopolis	44 10	30	0	Prætorium, Piasiae	22 31 50 8	XX.	Prætorium, Piasiae	42 16 21 22	III.							
Pitynæa L.	Tuica, &c.	35 50 19 30	III.	Popilius Forum, For- lippopolis	44 10	30	0	Prætorium, Piasiae	22 31 50 8	XX.	Prætorium, Piasiae	43 2 16 39	IV.						
Placentia,	Placentia	45 3 27 35	VII.	Popilius Forum, For- lippopolis	44 10	30	0	Prætorium, Piasiae	37 7 45 40	XIII.	Pyrgi	37 16 39 44	XI.						
Placida	40 20 46 18	XIII.	Populonium, near Piom- bino	42 55	28 38	VII.	Prætorium, Piasiae	38 0 100	I.	Pyræus	40 52 42 33	XII.							
Plaga Heræ	36 42 32 28	VIII.	Populonium, near Piom- bino	42 55	28 20	VII.	Prætorium, Piasiae	40 45 31 55	VIII.	Pyræus, Santa									
Planasia I.	Pianosa	42 42 28	5	Populonium, near Piom- bino	42 55	28 16	VII.	Prætorium, Piasiae	40 45 31 55	VIII.	Severa	42 2 29 52	VIII.						
Platæa, Coela	33 12 41 19	X.	Populonium, near Piom- bino	37 52	40 20	XI.	Prætorium, Piasiae	40 30 45 40	XIII.	Pyræus	39 12 44 13	XII.							
Platanopœdes	37 5 39 39	XI.	Populonium, near Piom- bino	37 52	42 56	XVI.	Prætorium, Piasiae	39 13 40 47	X.	Pyræus	38 14 42 20	XL.							
Platanostos	Pr.	36 25 40 55	XI.	Populonium, near Piom- bino	37 53	53 13	XVI.	Prætorium, Piasiae	43 12 31 8	VII.	Pyræus								
Plavis Fl.	Piaue	45 47 30	0	Populonium, near Piom- bino	37 53	53 13	XVI.	Prætorium, Piasiae	38 10 38 51	X.	Pyræus								
Pleumyrrum	D	XXI.	Populonium, near Piom- bino	37 53	54 0	XX.	Prætorium, Piasiae	38 2 52 57	XVI.	Pyræus									
Pleumyrrum	D	XXI.	Populonium, near Piom- bino	37 53	54 0	XX.	Prætorium, Piasiae	38 2 52 57	XVI.	Pyræus									
Plinthenætes	Arab's Gulf	31 0 47 0	XVIII.	Portus, in Amasia	37 15	40 20	XV.	Prætorium, Piasiae	39 32 40 45	XI.	Pyræus								
Sinus,	Porto Bu-			Portus, in Amasia	37 15	42 14	XII.	Prætorium, Piasiae	39 32 40 45	XI.	Pyræus								
Plinthe	30 55 47 35	XX.	Portus, in Amasia	39 47	27 38	VIII.	Prætorium, Piasiae	40 50 48 58	XIII.	Pyræus									
Plinthenætes	Sius,			Portus, in Amasia	39 47	27 38	VIII.	Prætorium, Piasiae	40 50 48 58	XIII.	Pyræus								
Sinus,	Arab's Gulf	31 0 46 0	XX.	Portus, in Amasia	39 47	27 38	VIII.	Prætorium, Piasiae	40 50 48 58	XIII.	Pyræus								
Pliutios Fl.	38 25 40 35	X.	Portus, in Amasia	39 47	27 38	VIII.	Prætorium, Piasiae	40 50 48 58	XIII.	Pyræus									
Plotinopœdes	I.	41 25 44 25	IX.	Portus, in Amasia	39 47	27 38	VIII.	Prætorium, Piasiae	40 50 48 58	XIII.	Pyræus								
Pluvialia, vel	Ombrios I.	37 40 40 0	XVII.	Portus, in Amasia	39 47	27 38	VIII.	Prætorium, Piasiae	40 50 48 58	XIII.	Pyræus								
Plymætæ	B.	XXI.	Portus, in Amasia	39 47	27 38	VIII.	Prætorium, Piasiae	40 50 48 58	XIII.	Pyræus									
Pocriñum,	Perigni	46 27 21 55	IV.	Portus, in Amasia	39 47	27 38	VIII.	Prætorium, Piasiae	40 50 48 58	XIII.	Pyræus								
Podandus,	Podando	37 38 53	0	Portus, in Amasia	39 47	27 38	VIII.	Prætorium, Piasiae	40 50 48 58	XIII.	Pyræus								
Pocælia	B.	XXI.	Portus, in Amasia	39 47	27 38	VIII.	Prætorium, Piasiae	40 50 48 58	XIII.	Pyræus									
Pœnæia, in	Rouenæa	42 0 40 30	IX.	Portus, in Amasia	39 47	27 38	VIII.	Prætorium, Piasiae	40 50 48 58	XIII.	Pyræus								
Polygonum	Polygonum	37 30 41 29	XI.	Portus, in Amasia	39 47	27 38	VIII.	Prætorium, Piasiae	40 50 48 58	XIII.	Pyræus								
Poimantæs	39 35 46 58	XIII.	Portus, in Amasia	39 47	27 38	VIII.	Prætorium, Piasiae	40 50 48 58	XIII.	Pyræus									
Pola, Pola	44 50 31 52	VII.	Portus, in Amasia	39 47	27 38	VIII.	Prætorium, Piasiae	40 50 48 58	XIII.	Pyræus									
Polatæcum	Prom.			Portus, in Amasia	39 47	27 38	VIII.	Prætorium, Piasiae	40 50 48 58	XIII.	Pyræus								
Punta di	Punta di			Portus, in Amasia	39 47	27 38	VIII.	Prætorium, Piasiae	40 50 48 58	XIII.	Pyræus								
Promon-	Promon-	44 40 32	0	Portus, in Amasia	39 47	27 38	VIII.	Prætorium, Piasiae	40 50 48 58	XIII.	Pyræus								
to re	to re			Portus, in Amasia	39 47	27 38	VIII.	Prætorium, Piasiae	40 50 48 58	XIII.	Pyræus								
Polemónium,	Polemónium,	44 40 32	0	Portus, in Amasia	39 47	27 38	VIII.	Prætorium, Piasiae	40 50 48 58	XIII.	Pyræus								
Vatæza	Vatæza	40 58 55 40	XIII.	Portus, in Amasia	39 47	27 38	VIII.	Prætorium, Piasiae	40 50 48 58	XIII.	Pyræus								
Policella	Policella	43 15 31 21	VII.	Portus, in Amasia	39 47	27 38	VIII.	Prætorium, Piasiae	40 50 48 58	XIII.	Pyræus								
Pollentia,	Pollentia	39 50 21 10	III.	Portus, in Amasia	39 47	27 38	VIII.	Prætorium, Piasiae	40 50 48 58	XIII.	Pyræus								
Pollentia,	Pollentia	44 43 25 57	VII.	Portus, in Amasia	39 47	27 38	VIII.	Prætorium, Piasiae	40 50 48 58	XIII.	Pyræus								
Pollutipice,	Pollutipice	44 5 26 25	VII.	Portus, in Amasia	39 47	27 38	VIII.	Prætorium, Piasiae	40 50 48 58	XIII.	Pyræus								
Bozzolo	Bozzolo	36 49 42 40	XII.	Portus, in Amasia	39 47	27 38	VIII.	Prætorium, Piasiae	40 50 48 58	XIII.	Pyræus								
Polyægos I.	Polyægos I.	35 22 41 50	XII.	Portus, in Amasia	39 47	27 38	VIII.	Prætorium, Piasiae	40 50 48 58	XIII.	Pyræus								
Polyrrheuæ	Polyrrheuæ	35 22 41 50	XII.	Portus, in Amasia	39 47	27 38	VIII.	Prætorium, Piasiae	40 50 48 58	XIII.	Pyræus								
Polytmictus	Polytmictus	39 40 81	0	XIV.	Portus, in Amasia	39 47	27 38	VIII.	Prætorium, Piasiae	40 50 48 58	XIII.	Pyræus							
Fl.	Fl.			Portus, in Amasia	39 47	27 38	VIII.	Prætorium, Piasiae	40 50 48 58	XIII.	Pyræus								
Pombæditha,	Pombæditha,	33 45 60	25	XV.	Portus, in Amasia	39 47	27 38	VIII.	Prætorium, Piasiae	40 50 48 58	XIII.	Pyræus							
Juba	Juba			Portus, in Amasia	39 47	27 38	VIII.	Prætorium, Piasiae	40 50 48 58	XIII.	Pyræus								
Pompælo,	Pompælo,	42 47 16	II.	Portus, in Amasia	39 47	27 38	VIII.	Prætorium, Piasiae	40 50 48 58	XIII.	Pyræus								
Pompeii,	Pompeii,	40 43 32	22	VIII.	Portus, in Amasia	39 47	27 38	VIII.	Prætorium, Piasiae	40 50 48 58	XIII.	Pyræus							
Pompeii,	Pompeii,	40 43 32	22	VIII.	Portus, in Amasia	39 47	27 38	VIII.	Prætorium, Piasiae	40 50 48 58	XIII.	Pyræus							
Pompeii,	Pompeii,	40 43 32	22	VIII.	Portus, in Amasia	39 47	27 38	VIII.	Prætorium, Piasiae	40 50 48 58	XIII.	Pyræus							
Pompeii,	Pompeii,	40 43 32	22	VIII.	Portus, in Amasia	39 47	27 38	VIII.	Prætorium, Piasiae	40 50 48 58	XIII.	Pyræus							
Pompeii,	Pompeii,	40 43 32	22	VIII.	Portus, in Amasia	39 47	27 38	VIII.	Prætorium, Piasiae	40 50 48 58	XIII.	Pyræus							
Pompeii,	Pompeii,	40 43 32	22	VIII.	Portus, in Amasia	39 47	27 38	VIII.	Prætorium, Piasiae	40 50 48 58	XIII.	Pyræus							
Pompeii,	Pompeii,	40 43 32	22	VIII.	Portus, in Amasia	39 47	27 38	VIII.	Prætorium, Piasiae	40 50 48 58	XIII.	Pyræus							
Pompeii,	Pompeii,	40 43 32	22	VIII.	Portus, in Amasia	39 47	27 38	VIII.	Prætorium, Piasiae	40 50 48 58	XIII.	Pyræus							
Pompeii,	Pompeii,	40 43 32	22	VIII.	Portus, in Amasia	39 47	27 38	VIII.	Prætorium, Piasiae	40 50 48 58	XIII.	Pyræus							
Pompeii,	Pompeii,	40 43 32	22	VIII.	Portus, in Amasia	39 47	27 38	VIII.	Prætorium, Piasiae	40 50 48 58	XIII.	Pyræus							
Pompeii,	Pompeii,	40 43 32	22	VIII.	Portus, in Amasia	39 47	27 38	VIII.	Prætorium, Piasiae	40 50 48 58	XIII.	Pyræus							
Pompeii,	Pompeii,	40 43 32	22	VIII.	Portus, in Amasia	39 47	27 38	VIII.	Prætorium, Piasiae	40 50 48 58	XIII.	Pyræus							
Pompeii,	Pompeii,	40 43 32	22	VIII.	Portus, in Amasia	39 47	27 38	VIII.	Prætorium, Piasiae	40 50 48 58	XIII.	Pyræus							
Pompeii,	Pompeii,	40 43 32	22	VIII.	Portus, in Amasia	39 47	27 38	VIII.	Prætorium, Piasiae	40 50 48 58	XIII.	Pyræus							
Pompeii,	Pompeii,	40 43 32	22	VIII.	Portus, in Amasia	39 47	27 38	VIII.	Prætorium, Piasiae	40 50 48 58	XIII.	Pyræus							
Pompeii,	Pompeii,	40 43 32	22	VIII.															

LAT. °	LON. °	PLATE. °	LAT. °	LON. °	PLATE. °	LAT. °	LON. °	PLATE. °	LAT. °	LON. °	PLATE. °
Raphanēs, Raphin	34 37	54 36 XV.	Rhēon, vel Phāsēs Fl.	42 0	60 50 XVII.	Rura Fl. Roer	51 25	25 10 V.	Sacrum Pr. Capo Corso	43 5	27 22 VIII.
Rapta, Pate	2 0	59 0 I.	Fay Reone	42 30	61 50 XVII.	Rusābīs	32 0	8 40 XVIII.	Sacrum Pr. C. S. Vincēnt	37 2	8 56 III.
Raptūn Pr.	3 0	58 0 I.	Rhēon Fl.	34 30	58 35 XV.	Rusādir	35 18	15 10 XIX.	Sacrum Pr. Cape Kelen-	36 10	48 30 XIII.
Raptus Fl.	2 0	59 0 I.	Rhēscipha	34 30	58 35 XV.	Tres-forcas	35 25	15 10 XIX.	doni	17 50	111 I.
Rarapīa	38 6	9 50 III.	Rhētico M.	51 5	26 20 V.	Rusādir Pr.	37 50	21 30 XIX.	Sada, Sedoia	41 25	32 33 VIII.
Rate, vel			Rothaur	37 50	41 5 XI.	Tres-forcas	37 50	21 30 XIX.	Seipinum, Supino	38 56	17 19 III.
Rage, Lei- cester	52 35	16 50 II.	Rhētūm	31 10	52 10 XVI.	Rusāzus	36 40	20 50 IV.	Setābis, St.	38 56	17 19 III.
Ratiāria, Artar	43 50	41 7 IX.	Rhēcorūra, El Arish	39 22	41 8 X.	Rusāzino, near Perpignan	42 45	20 50 IV.	Philip, or Xatina	38 56	17 19 III.
Ratiātūm, Retz	47 9	16 5 IV.	Rhētymna, Retemo	35 21	42 43 XII.	Rusāde, Sgigāda	37 8	25 30 XIX.	Sagalassus, Sakālu	38 2	24 44 XIII.
Rauda, Roa	42 35	14 28 III.	Rhētūm, San- guināra	38 14	9 53 XI.	Rusāpia	47 24	33 15 VI.	Sagāpōla M.	24 0	6 0 XVII.
Raudīi			Rhīzēum, Rizel	41 10	58 40 XVII.	Rusticāna, La Cor- chuela	39 37	11 45 III.	Sagidē	42 50	59 20 XVII.
Campī, near Radio	45 36	26 52 VII.	Rhīzinūm, Rizano	42 24	37 36 VI.	Rusucuru,	36 40	21 12 XIX.	Sagis Ostia, Porto di Margu- vacca?	43 40	30 5 VII.
Rauñāti, Rouinē	25 30	53 0 I.	Rhīzūs Fl.	41 0	58 40 XVII.	Har	36 40	20 30 IV.	Sagis, Mag- nacēce?	44 45	29 58 VII.
Raurācī, in Upper Rhīne	47 30	25 20 IV.	Rhēdānius Fl.	45 0	23 0 IV.	Rutēni, in Aveiron	44 10	20 30 IV.	Sagrus Fl.	42 0	32 20 VIII.
Raurānum, Rom	46 18	18 10 IV.	Rhēdōpe	41 35	43 0 IX.	Rutēni, in Rutēnum	45 10	38 16 VI.	Sangrūntum, Murvīdeo	39 37	17 49 III.
Ravenna,	44 25	30 9 VII.	Montes	36 10	46 0 XII.	Rutēba Fl.	44 0	25 40 VII.	Saii, in Orne	43 45	18 0 IV.
Reate, Reati	42 25	30 45 VIII.	Rhēdūs I.	36 25	46 18 XII.	La Rota	45 20	25 40 VII.	Saii, Sez	48 35	18 4 IV.
Ricchīs Fl.	40 34	41 0 X.	Rhēdūs	36 25	46 18 XII.	Rūtūli	41 40	30 30 VIII.	Saii, Se	31 0	49 0 XX.
Redūnes, in Ille and Vilaine	48 55	16 10 IV.	Rhōssīcūs	36 20	53 45 XV.	Rutēnum,	52 52	15 20 II.	Sala, or Sale, Salee	34 15	11 20 XIX.
Refugium			Scōpūlus	36 25	53 52 XV.	Ruyton	51 17	19 20 II.	Sala	40 53	43 52 XII.
Apollinis,			Rhōsus	38 6	41 25 XI.	Rutēpīe			Sala Fl.	34 10	11 30 XIX.
Porto Lon- gorbardo	36 38	33 0 VIII.	Rhymnīci M.	52 0	73 0 I.	Putus, Rich- borough	51 17	19 20 II.	Sala Fl.	50 40	29 20 V.
Regīe,	34 58	17 5 XIX.	Rhymnīci Fl.	48 0	72 0 I.	Ryssādium,			Salabīria,		
Tlemēn			Rhyndācus Fl.	40 10	46 36 XIII.	Pr. Alma- dia	14 50	0 30 XVIII.	Abrez	37 30	52 2 XIII.
Regillus			Rhyphāe	38 10	40 2 XI.	S			Salācūa, Ale- zar de Sal	38 20	9 35 III.
Lucas,			Ricīna, Ma- cerata	43 20	31 19 VII.	Sābā, Yemēn	2 0	120 I.	Salāminias,	33 48	55 40 XV.
Pontāo	C	XXI.	Ricīna,			Sābāci, Yemēn	6 30	69 0 I.	Salāmīch	37 55	41 30 XI.
Regīna	48 58	30 4 VI.	Ricīna, Recco	44 17	27 0 VII.	Sābārācūs			Salāmīnias, Con- sistoria	35 15	52 0 XIII.
Regīna,			Ridūna I.	49 40	15 50 IV.	Sinus, G. of Pegu	14 0	112 I.	Salāpīa, Salpē	41 20	33 55 VIII.
Regīneā,	48 38	15 40 IV.	Ridogōdūnum,	53 24	15 22 II.	Sābārīa, Sar- var	47 20	34 45 VI.	Salārāia, Chin- chilla	38 58	16 20 III.
Regīnum Lepī- di, Regīo	44 40	23 35 VII.	Warring- ton	45 2 26 4 VII.	Sābātē, near	14 30	59 50 I.	Salārāia Via	A	XXI.	
Regīum,			Rigonāgūs,	A	XXI.	Bracciano	42 5	30 5 VIII.	Asota	45 50	25 10 VII.
Ponte Pic- colo	41 2	46 39 IX.	Trīno	53 24	15 22 II.	Sābātha,	15 0	61 0 I.	Salāthī	22 0	7 0 XVIII.
Regīus L.	35 50	25 0 XIX.	Ripē Portus	45 2 26 4 VII.	Sābātā,	14 30	59 50 I.	Salātblī,	22 30	I 30 XVIII.	
Regīni, Susēx			Riphei, vel	45 2 26 4 VII.	Sābātūs,	14 30	59 50 I.	Salāthī Fl.			
Regīnum, and Hants	51 0	18 0 II.	Hyperbōrēi M.		Sābātūs, L. di			Rio d'Oro	22 30	I 30 XVIII.	
Regīchēster	50 50	17 13 II.	Robogōdūm,		Sābātūs, Rōmā, Rome	C	XXI.	Salāchā,	32 20	54 14 XVI.	
Regīum Fossē	32 55	62 20 XX.	near Castle		Sābātūs, Rōmā, Rome	38 35	51 5 XXI.	Salāde, Bou- jēah			
Rēmī, in Champagne	49 10	22 40 IV.	Cary	55 10	12 0 II.	Sābātra	38 35	51 5 XXI.	Sāldēnīs, in	36 50	22 10 XIX.
Rēgorīnūs,			Rodūnāna,	64 0	85 0 I.	Sābātūs, Sābā	22 20	36 35 XVIII.	Transyl- vanīa	44 50	41 40 IX.
Sin, Lōch			Rōanne	46 3 22 4 IV.	Sābātūs, Sābā	38 30	59 20 VII.	Salātēnī, in	44 50	41 40 IX.	
Rēinā,	55 0	13 0 II.	Rōmānum,	64 0	85 0 I.	Sābātūs, Sābā	22 20	36 35 XVIII.	Terra d' Otrānto	40 10	35 50 VIII.
Rēsāina,	36 37	58 12 XV.	Castellūm,	55 10	12 0 II.	Sābātūs, Sābā	32 40	31 0 XVIII.	Salēnum,	40 38	32 37 VIII.
Rēsāphā,	35 47	57 5 XV.	Brīfēn- burg	52 15	22 3 IV.	Sābātūs, Sābā	32 40	31 0 XVIII.	Salēnum,	40 38	32 37 VIII.
Rētēnūs Fl.	45 20	29 20 VII.	Romūla	44 45	42 28 IX.	Sābātūs, Sābā	32 40	31 0 XVIII.	Salēnum,	40 38	32 37 VIII.
Reubēn	31 40	53 55 XVI.	Romūla	44 45	42 28 IX.	Sābātūs, Sābā	32 40	31 0 XVIII.	Salēnum,	40 38	32 37 VIII.
Revēssō,			Bīsaccīo	40 59	33 15 VIII.	Sābātūs, Sābā	32 40	31 0 XVIII.	Salēnum,	40 38	32 37 VIII.
Vēllāy			Romūla	40 59	33 15 VIII.	Sābātūs, Sābā	32 40	31 0 XVIII.	Salēnum,	40 38	32 37 VIII.
Rha, Orien- tālis Fl.	45 1	21 50 IV.	Landstrāss	45 45	33 45 VI.	Sābīnā, Sābīnā	32 40	31 0 XVIII.	Salēnum,	40 38	32 37 VIII.
Kārīna			Romatāna	45 10	40 50 IX.	Sābīnā, Sābīnā	32 40	31 0 XVIII.	Salēnum,	40 38	32 37 VIII.
Rha Fl.			Roscīanūm,	45 10	40 50 IX.	Sābīnā, Sābīnā	32 40	31 0 XVIII.	Salēnum,	40 38	32 37 VIII.
Volāga	48 0	62 0 I.	Rosāna	39 45	31 20 VIII.	Sābīnā, Sābīnā	32 40	31 0 XVIII.	Salēnum,	40 38	32 37 VIII.
Rhabāna,			Rosoligīi			Sābīnā, Sābīnā	32 40	31 0 XVIII.	Salēnum,	40 38	32 37 VIII.
Aīkēnā	10 0	120 I.	Dījās- henker	40 5	51 45 XIII.	Sābīnā, Sābīnā	32 40	31 0 XVIII.	Salēnum,	40 38	32 37 VIII.
Tur-Rab- dia	37 20	59 20 XV.	Rotomāgūs,	40 5	51 45 XIII.	Sābīnā, Sābīnā	32 40	31 0 XVIII.	Salēnum,	40 38	32 37 VIII.
Rhētēum	39 55	44 11 XII.	Rōvī, Rōvī	41 8	34 15 VIII.	Sābīnā, Sābīnā	32 40	31 0 XVIII.	Salēnum,	40 38	32 37 VIII.
Rhētēa, in the Tyrol			Flēmēsīno	44 10	30 15 VII.	Sābīnā, Sābīnā	32 40	31 0 XVIII.	Salēnum,	40 38	32 37 VIII.
Rhamnūs,	46 45	28 10 VI.	Rōvī, Rōvī	44 10	30 15 VII.	Sābīnā, Sābīnā	32 40	31 0 XVIII.	Salēnum,	40 38	32 37 VIII.
Tauro Cas- tro	38 11	42 1 XI.	Fūmesīno	44 10	30 15 VII.	Sābīnā, Sābīnā	32 40	31 0 XVIII.	Salēnum,	40 38	32 37 VIII.
Rhāndamār,	16 0	117 I.	Rōvī, Rōvī	44 10	30 15 VII.	Sābīnā, Sābīnā	32 40	31 0 XVIII.	Salēnum,	40 38	32 37 VIII.
Cōta			Rōvī, Rōvī	44 10	30 15 VII.	Sābīnā, Sābīnā	32 40	31 0 XVIII.	Salēnum,	40 38	32 37 VIII.
Rhegīum,	38 2	23 30 VIII.	Rōvī, Rōvī	44 10	30 15 VII.	Sābīnā, Sābīnā	32 40	31 0 XVIII.	Salēnum,	40 38	32 37 VIII.
* Rēgīo			Rōvī, Rōvī	44 10	30 15 VII.	Sābīnā, Sābīnā	32 40	31 0 XVIII.	Salēnum,	40 38	32 37 VIII.
Rēnēa I.			Rōvī, Rōvī	44 10	30 15 VII.	Sābīnā, Sābīnā	32 40	31 0 XVIII.	Salēnum,	40 38	32 37 VIII.
Sđilī	37 22	43 15 XII.	Rōvī, Rōvī	44 10	30 15 VII.	Sābīnā, Sābīnā	32 40	31 0 XVIII.	Salēnum,	40 38	32 37 VIII.
Rēnēus Fl.			Rōvī, Rōvī	44 10	30 15 VII.	Sābīnā, Sābīnā	32 40	31 0 XVIII.	Salēnum,	40 38	32 37 VIII.
Rhīne	52 5	23 20 V.	Rōvī, Rōvī	44 10	30 15 VII.	Sābīnā, Sābīnā	32 40	31 0 XVIII.	Salēnum,	40 38	32 37 VIII.
Rhēnūs Fl.			Rōvī, Rōvī	44 10	30 15 VII.	Sābīnā, Sābīnā	32 40	31 0 XVIII.	Salēnum,	40 38	32 37 VIII.
Rhīne	47 1	27 9 VI.	Rōvī, Rōvī	44 10	30 15 VII.	Sābīnā, Sābīnā	32 40	31 0 XVIII.	Salēnum,	40 38	32 37 VIII.

	LAT. ° °'	LONG. ° °'	PLATE.		LAT. ° °'	LONG. ° °'	PLATE.		LAT. ° °'	LONG. ° °'	PLATE.		LAT. ° °'	LONG. ° °'	PLATE.			
Sequāni, in Doub ^s	47 0	24 0	IV.	Sicinōs I. Sikino	36 40	43 10	XII.	Singiticus Sinus, G. of Monte Santo	40 0	42 10	IX.	Solāria	44 14	29 55	VII.			
Sera, Kan- tcheou	39 0	111 30	L.	Siclag	51 37	52 56	XVI.	Sinanthum et Chrysa	39 35	44 2	XIII.	Solāria	43 50	29 3	VII.			
Seripidis I. Maceira	22 55	77 0	XIV.	Siculum Frē- tum, Faro di Messina	37 55	33 25	VIII.	Sinanthum et Chrysa	39 35	44 2	XIII.	Solētum, Soletō	40 5	35 50	VIII.			
Seripōnius Portus	1 0	62 0	I.	Siculum	43 46	34 52	VI.	Sinuēssa, Sennu	44 23	29 50	VII.	Sōli, vel Pompeii, polis, Solia	36 38	42 5	XIII.			
Serbētis Fl.	36 0	21 50	XIX.	Mare	40 30	55 30	XIII.	Sinōpe, Sinu	42 0	53 3	XII.	Sōlium, Sōliūs Solētum, Solāto	38 32	39 22	X.			
Yasser	35 8	56 15	XV.	Sicūn, Ba- sītico	37 59	40 47	XI.	Sinōpe, Sinu	41 40	52 20	XIII.	Sōliē, C. Cantin	48 20	26 40	V.			
Seriane, Eshrich	35 8	56 15	XV.	Sicōn, Ba- sītico	37 53	40 40	XI.	Sinōpe, Sinu	41 35	41 20	IX.	Soloentum, Solāto	35 21	51 2	XIII.			
Serica, N. W. part of China	42 0	110	I.	Side	36 37	49 21	XIII.	Sinōpe, Sinu	38 3	31 25	VIII.	Solōnius Campus	38	31 25	VIII.			
Seriphis I. Serpō	37 10	42 30	XII.	Sidēnus Fl.	40 40	53 40	XIII.	Sinōpe, Sinu	40	C	XXI.	Solova, Zol- feldi	46 42	32 14	VI.			
Sermanico- magus, Chermas	46 9	18 8	IV.	Sideris I. Ester	37 10	71 30	XIV.	Sinundum Palae	9	0 96 0	I.	Solygia	37 50	41 0	XI.			
Sermyla	40 11	41 26	X.	Sidini, in Branden- berg	52 58	33 5	V.	Siphnus I.	41	6 31 50	VIII.	Solymī	37 30	48 20	XII.			
Serninus Vicus, Sermine	44 58	29 8	VII.	Sidōdōne	26 59	73 5	XIV.	Siphnus I.	37	0 42 45	XII.	Solymna I.	39 18	42 0	XII.			
Serræ	41 4	41 26	IX.	Sidon, Saïda	33 28	53 8	XVI.	Siphnus, Der Saforan	37	30 58 10	XVII.	Sontia, Sonza	40 12	33 15	VIII.			
Serōta, Zigel	45 56	35 50	VI.	Sidōra, Belgrad	44 34	35 12	VI.	Sipontum	38 30	45 0	XIII.	Sontius Fl.	46	0 31 20	VII.			
Serrhum, Castro Sa- ros	40 50	43 50	IX.	Sidus	37 55	41 7	XI.	Manfredo- nia	41	35 33 40	VIII.	Sōnus Fl.	31 10	91 0	XIV.			
Serūs Fl.	Menan	14 0	I.	Siga, Nōd- roma	35 10	16 25	XIX.	Sippāra	33 20	61 10	XV.	Sōphon, Sa- bangah	40 30	48 5	XIII.			
Serviū Tulli	A	XXI.	Sigāum Pr.	Sigās, Ziczar	39 58	44 2	XIII.	Sipylus M.	38 30	45 0	XIII.	Sōphon M.	40 50	48 0	XIII.			
Serviodiūnum	Seribū	48 48	30 30	Sigātum	38 20	16 38	III.	Sitōbōis	30 55	51 50	XX.	Sōpiāna, Sōpīa	45 47	36 5	VI.			
Straubing	45 5	35 30	VI.	Sigātum	50 54	25 59	V.	Sitūs, Sisō	40	2 34 18	VIII.	Sōrā, Sōret	30 58	63 50	XIV.			
Servitūm, Gradisca	45 5	35 30	VI.	Sigātum	39 24	62 5	XVII.	Sitūs Fl.	40	2 34 18	VIII.	Sōrā, Sōra	41 4	50 50	XIII.			
Sesimius, Amasrē	41 50	50 20	XIII.	Sigātum	36	2 25 20	XIX.	Sitūs or	40	2 34 18	VIII.	Sotāre M.	42 20	30 35	VIII.			
Sesostris	30 30	50 0	XX.	Sigātum	50 8	25 20	V.	Sitūmō	45 30	23 35	VII.	Sorbiōdū- num, Old Sarum	51	4	16 13	II.		
Sessitēs Fl.	Sessia	45 40	26 10	Silārus Fl.	46 37	35 55	VI.	Sitūmō	44 58	36 24	VI.	Sotātēs, in Garonne	44	0	17 50	IV.		
Sestino	43 43	30 10	VII.	Silārus Fl.	40 15	33 30	VIII.	Sitūmō	41 16	32 35	VIII.	Sotātēm, Sotātēm	44	6	18 8	IV.		
Sestos, Zer- menic	40 18	44 20	IX.	Silārus Fl.	44 30	29 30	VII.	Sitūs, vel	38 44	12 48	III.	Sōpanēta, Spanīt	44 57	36 50	VI.			
Seitea Aest, M. of the Dee	53 20	14 40	II.	Silārus Fl.	45 14	29 39	VII.	Sitūs, vel	37 55	40 40	XI.	Sparta, vel	33 26	52 10	XV.			
Seitantiorum	53 40	15 0	II.	Silārus Fl.	34 50	62 30	XV.	Sitācēne, Karkuf	33 40	52 0	XV.	Lacedē- mon, Mi- nistra	37	8	40 35	XI.		
Portus, Month of the Ribble	40 30	67 40	XVII.	Silārus Fl.	32 2	53 18	XVI.	Sitācēne, vel	33 40	52 0	XV.	Spartarius	33 20	17 30	III.			
Setara	53 40	15 0	II.	Silārus Fl.	31 48	53 16	XVI.	Sitācēne, vel	23 20	69 30	XIV.	Sputo, vel	39 0	40 10	X.			
Seunara, Alkatizike	41 40	60 55	XVII.	Silōam	E	XVI.	Sitācēne, vel	33 55	40 40	XI.	Marciānus	36	57	39 40	XI.			
Sevaces, in Austria	48 10	30 31	VI.	Silōam	34 50	62 30	XV.	Sitācēne, in Karkuf	33 40	52 0	XV.	L. Capotan	38	0	63 40	XVII.		
Severinum, vel Hadri- ānum Val- lum, Ro- man Wall	55 5	15 40	II.	Silōam	32	2 53 18	XVI.	Sitācēne, vel	33 40	52 0	XV.	Sperchium	39	0	40 10	X.		
Sevinus	45 45	28 0	VII.	Silōam	52 0	1 40	II.	Sitācēne, vel	23 20	69 30	XIV.	Sperchius Fl.	38	55	40 20	X.		
Lacus, L. d'Isco	45 45	28 0	VII.	Silōam	45 0	31 35	VII.	Sitācēne, vel	33 55	40 40	XI.	Sphaeteria I.	36	57	39 40	XI.		
Sevinus Fl.	45 30	27 35	VII.	Simeon	52 30	18 20	II.	Sitōnēs, in Norway	53 13	18 55	II.	Zonchio	37	8	40 35	XI.		
Sevo M.	65 0	32 0	I.	Simeon	31 30	52 45	XVI.	Sitōnēs, in Sizyges, in Chinese	59 30	28 0	I.	Sphēria, vel	37	29	41 32	XI.		
Ficīl	65 0	32 0	I.	Simeon	39 54	44 20	XIII.	Sitōnēs, in Tartary	59 30	28 0	I.	Hirēa I.	37	30	41 30	XI.		
Sexaginta- pristis	44 7	44 11	IX.	Sinai, M.	52 30	18 20	II.	Sitōnēs, in Tartary	59 30	28 0	I.	Sphēria	37	29	41 32	XI.		
Sexitanum	36 45	14 45	III.	Sinai, M.	31 30	52 45	XVI.	Sitōnēs, in Tartary	59 30	28 0	I.	Spīchis	34	45	54	0	XV.	
Sexīta	Aqua, Aix	43 30	23 30	IV.	Sinai, M.	34 54	44 20	XIII.	Sitōnēs, in Tartary	59 30	28 0	I.	Spīna	43	37	30	7	VII.
Sextum ad,	Borghetto	C	XXI.	Sinārum Me- tropōlis, Cibō	28 0	1 123	I.	Sitōnēs, in Tartary	59 30	45 10	XIII.	Spīnetūcum	43	30	30	10	VII.	
Sextum ad,	Rosia	43 19	29 4	Sinārum Me- tropōlis, Cibō	11	0 115	I.	Sitōnēs, in Tartary	59 30	45 10	XIII.	Ostium,	51	24	16 40	II.		
Siazūros,	Sher-zour	35 15	62 40	Sinārum Me- tropōlis, Cibō	7	0 111	I.	Sitōnēs, in Tartary	59 30	45 10	XIII.	Primāro	43	30	30	10	VII.	
Sibe	32 0	89 0	I.	Sinārum Me- tropōlis, Cibō	37 12	47 32	XIII.	Sitōnēs, in Tartary	59 30	45 10	XIII.	Spīne, Spīne	37	45	41	12	XI.	
Sibe	30 50	89 30	XIV.	Sinārum Me- tropōlis, Cibō	7	0 96 0	I.	Sitōnēs, in Tartary	59 30	45 10	XIII.	Spīne, Spīne	37	45	41	38	XI.	
Siberēna, Sia,	Serōta, Zigel	39 5	34 35	Sinārum Me- tropōlis, Cibō	16 0	123	I.	Sitōnēs, in Tartary	59 30	45 10	XIII.	Spīne, Spīne	37	45	41	38	XI.	
Siberis Fl.	40 5	50 10	XIII.	Sinārum Me- tropōlis, Cibō	11	0 115	I.	Sitōnēs, in Tartary	59 30	45 10	XIII.	Spīne, Spīne	37	45	41	38	XI.	
Sicambrī, in Westphalia	51 48	25 50	V.	Singāris Fl.	37	4 55 14	XV.	Sitōnēs, in Tartary	59 30	45 10	XIII.	Spīne, Spīne	37	45	41	38	XI.	
Sicca, Kett	36 2	27 18	XIX.	Singāris Fl.	37	45 55 14	XV.	Sitōnēs, in Tartary	59 30	45 10	XIII.	Spīne, Spīne	37	45	41	38	XI.	
Siehem et	32 13	53 13	XVI.	Singāris Fl.	37	45 55 14	XV.	Sitōnēs, in Tartary	59 30	45 10	XIII.	Spīne, Spīne	37	45	41	38	XI.	
Neapōlis, Nablōs	32 13	53 13	XVI.	Singāris Fl.	37	45 55 14	XV.	Sitōnēs, in Tartary	59 30	45 10	XIII.	Spīne, Spīne	37	45	41	38	XI.	
Sicilia I.	37 35	33 32	VIII.	Singāris Fl.	37	45 55 14	XV.	Sitōnēs, in Tartary	59 30	45 10	XIII.	Spīne, Spīne	37	45	41	38	XI.	
Sicily	37 35	33 32	VIII.	Singāris Fl.	37	45 55 14	XV.	Sitōnēs, in Tartary	59 30	45 10	XIII.	Spīne, Spīne	37	45	41	38	XI.	
					37	20	13 32	III.										

	LAT. °	LON. °	PLATE.		LAT. °	LON. °	PLATE.		LAT. °	LON. °	PLATE.		LAT. °	LON. °	PLATE.	
Stěně, Arzavia	45 35	42 6	IX.	Suevía	52 10	34 0	V.	Tabas	33 59	74 58	XIV.	Tapūrī, <i>in</i>	36 0	70 0	XIV.	
Stenylárus, <i>Nisi</i>	37 0	40 2	XI.	Suevus, sive Viadrus	52 50	32 10	V.	Tabernā,	Rhin Zaber-	49 18	26 34	V.	Tabesistan	36	0 70 0	XIV.
Stěpháne, <i>Istefan</i>	42 2	52 50	XIII.	Suindinum,	48	2 18 15	IV.	Tabiēne	31 0	75 30	XIV.	Tarabén-	42 10	26 48	VIII.	
Stěpháne, <i>Stříte</i>	40 40	37 43	X.	Maus	59	0 30 0	I.	Tabla,	51 46	22 46	IV.	Tarbelliæ,	43 42	16 52	IV.	
Stříte, <i>Steir-ling</i>	47 54	32 5	VI.	Suismontium,	44 28	28 25	VII.	Tabarca	37 10	27 20	XIX.	Tarentinus	41 15	32 50	VIII.	
Stříris, <i>Agio</i>	38 20	40 52	X.	Monte Cervera	41 28	28 25	VII.	Tabarca	37 2	27 20	XIX.	Sinus, <i>G.</i>	39 40	35 0	VIII.	
Střobi	41 31	39 59	IX.	Sulcense Pr.	38 57	26 23	VIII.	Tabudis	33 45	24 25	XIX.	di Tarana	39 40	35 0	VIII.	
Stzechádes I.				Punta dell' Ulga	39	2 26 22	VIII.	Tacape,	34 10	28 20	XIX.	Tarentum,	40 25	35 55	VIII.	
Hières	42 50	24 24	IV.	Sulci, Palma di Solo	40	2 27 40	VIII.	Cabes	34 10	28 20	XIX.	Tarento	40 25	35 55	VIII.	
Stóma	45 41	47 35	XI.	Sulcisi, Ogliastro	51 37	17 46	II.	Tacetylæ,	37 10	26 0	XIX.	Targines Fl.	39	0 34 30	VIII.	
Stramána, <i>Siasman</i>	36 40	71 0	XIV.	Sulmoniæ, Brockley Hill	41 30	31 4	VIII.	Tackus	38 10	16 30	III.	Tarichea	39 30	33 32	XVI.	
Strátón	44 7	46 12	IX.	Summae	42	2 31 52	VIII.	Tacina, Tucina	38 50	34 35	VIII.	Taropodisus	42 10	6 44 55	LX.	
Strátón Fl.	36 30	68 40	XIV.	Alpes, St. Gotthard	46 15	26 0	VII.	Tacozæ, Gur	27 0	100	I.	Tarquinii	42 18	29 44	VIII.	
Stratoniča, <i>Eski Shehr</i>	0 46 32	XIII.	Summae	34 15	61 55	V.	Tacua Fl.	37 0	25 25	VII.	Tarquinii	36 58	52 38	XIII.		
Stratóniš				Subrecuum,	37 40	42 0	XI.	Taggioz	45 0	25 25	VII.	Sup. Agger	A	XXI.		
Turris, postea	45 32	36 25	VI.	Subrequo	42 10	31 40	VIII.	Tader Fl.	38 10	16 30	III.	Tarraco,	41	6 19 20	III.	
Cesárka	32 28	52 52	XVI.	Suppára,	47 30	35 2	VII.	Segura	38 10	16 30	III.	Tarragona	41	6 19 20	III.	
Strátus	38 33	39 36	X.	Sefér	17 30	89 0	I.	Tadine,	43 23	20 35	VII.	Tarsatica,	45 18	32 18	VII.	
Stravíana, <i>Oravitzia</i>	45 32	36 25	VI.	Súra, Sura	42 1 61 50	50	XVII.	Taigastæ,	35 18	13 10	XIX.	Tarsatica,	45 18	32 18	VII.	
Strido, <i>Strigo</i>	46 32	34 32	VI.	Súra, Surieh	36 2 57 10	50	XV.	Tágafæ	36 10	26 5	XIX.	Tarsis Fl.	45 24	32 18	VI.	
Strongylé I., <i>Strongoli</i>	38 50	33 10	VIII.	Súriqæ	36 30 78 0	50	XIV.	Tágus Fl.	39 35	11 40	III.	Tarsis Fl.	40 10	45 40	XIII.	
Stróphades I., <i>Strívali</i>	37 15	38 59	XI.	Súrrathæ	32 34 54 55	50	XV.	Tala, rectius	34 35	26 35	XIX.	Tartarus, vel				
Strýmón Fl.	41 30	41 55	LX.	Súrrentum,	32 34 55 55	50	XV.	Thala	34 10	25 25	VII.	Hadrianiæ				
Strymónieus				Sorrentum,	32 35	32 15	VIII.	Tabalriga,	36 23	40 28	XL.	Fl. Tártaro	45	5 29 20	VII.	
Sinús, <i>G.</i> of Contessa	40 35	41 50	XII.	Sorrento	37 55	40 40	XL.	Terocas	40 48	0 33	III.	Tartessus I.	36 40	11 40	III.	
Stuccie				Sus, vel Sitas	39 55	40 30	X.	Taliatæs,	44 28	40 14	IX.	Tarrenna,				
Ostia, <i>Aberdovey</i>	52 30	14 0	II.	Sus Fl.	39 55	40 40	XL.	Gradisca	44 28	40 14	IX.	Terouenne	50 38	20 18	IV.	
Stúra Fl.				Susæ, vel	39 55	40 30	X.	Talména	50 20	13 50	II.	Tarusconi-				
Stúra, <i>Fl.</i>	46 17	25 20	VII.	Süsæ, vel	39 55	40 30	X.	Pitus	25 15	78 30	XIV.	enses, in				
Stúra, <i>Fl.</i>	44 50	26 0	VII.	Sutri	42 15	30 6	VIII.	Talmis	23 35	50 56	XX.	Taracson	42 46	19 50	IV.	
Sturni, <i>Stur-</i>	40 50	35 15	VIII.	Sutri	42 15 30	6	VIII.	Tamallénæ	33 30	27 5	XIX.	Tarus Fl.	42 46	19 50	IV.	
Sturius Fl.				Syagros Pr.	37 40	34 15	VIII.	Tamára Fl.	33 30	27 5	XIX.	Turo	44 55	27 58	VII.	
Stour	51 15	19 20	II.	Ras al Had	2 0 75 0	I.	Rio Tambre	42 40	8 40	III.	Tarvisium,					
Stymbara	41 22	39 37	IX.	Susæ, Shaster	32 15	66 15	XIV.	Tamari Ostia	50 20	13 50	II.	Trevišum,	45 38	30 8	VII.	
Stymphilus	37 47	40 35	XI.	Susiana,	32 0	65 30	XIV.	Plymouth Sound	50 40	13 40	II.	Trevišum,				
Stymphæi, in				Sutrium,	32 0	65 30	XIV.	Tamárus Fl.	51 30	19 0	II.	Tatacénæ,				
Roumelia	39 50	38 55	X.	Sutri	32 45	30 6	VIII.	Tamaro Fl.	51 40	16 20	II.	El-Tak	31 30	79 5	XIV.	
Stymphæ M.	39 55	38 40	X.	Syagros Fl.	39 40	34 15	VIII.	Tamáris Fl.	51 25	49 50	XX.	Tatta Palus,				
Stýra, <i>Asturi</i>	38 10	42 12	XII.	Cochile	39 40	34 15	VIII.	Thames	51 30	19 0	II.	Tuza	38 40	50 40	XIII.	
Styx Fl.	37 0	40 45	XI.	Syböræ I.	39 23	33 14	X.	Tamáris Fl.	51 40	16 20	II.	Tauanu M.				
Suáni	38 20	91 30	XIV.	Sýcarium	40 40	40 40	X.	Tamáris Fl.	51 40	23 40	VIII.	Der Hey-				
Suardoñes, in				Sydonia	39 40	34 15	VIII.	Tamáris Fl.	51 30	19 0	II.	rich	50 10	26 0	V.	
Pomerania	53 30	32 0	V.	Syböræ Fl.	39 24	33 14	X.	Tamáris Fl.	51 30	19 0	II.	Tauresium s.				
Suasa, <i>Castel</i>				Cochile	39 40	34 15	VIII.	Tamáris Fl.	51 30	19 0	II.	Justiniáni				
Leone	43 34	30 50	VII.	Syböræ Fl.	39 23	33 14	X.	Tamáris Fl.	51 30	19 0	II.	Prima				
Suastus Fl.				Sydonia	39 40	40 40	X.	Tamáris Fl.	51 30	19 0	II.	Giustendil	42 24	41 40	IX.	
Suwat	34 20	91 30	XIV.	Syéne, As-	24 7	50 54	XX.	Thames	51 40	16 20	II.	Taurinæ,				
Sublaquæum				souan	24 7	50 54	XX.	Tamáris Fl.	51 40	16 20	II.	Picdmont	45	0 25 20	VII.	
Subiaco	43 20	60 0	XVII.	Syénæ Con-	24 9	50 51	XX.	Tamáris Fl.	51 40	16 20	II.	Taurina,	41	6 40 31	IX.	
Sublicius	41 54	31 0	VIII.	tra	41 10	32 20	VIII.	Tamáris Fl.	51 40	16 20	II.	Palma	38 15	33 40	VIII.	
Pons	A		XXI.	Sylle, Squilli	37 12	48 58	XIII.	Tamáris Fl.	51 40	16 20	II.	Chersoné-				
Submontori-				Symæthus Fl.	37 12	48 58	XIII.	Tamáris Fl.	51 40	16 20	II.	sus, Crimea	45	0 50 0	I.	
um, <i>Sero-</i>				Giaætra	37 20	32 55	VIII.	Tanæ Fl.	33 40	33 40	XV.	Tauroméni-				
ben-hausen	48 40	29 15	VI.	Symæ, Symi	36 30	45 50	XII.	Tanæ Fl.	35 0	26 30	XIX.	um, Thœri-	37 47	33 20	VIII.	
Subritum,				Synnæda	38 56	48 40	XIII.	Tanæ Fl.	40 32	32 55	VIII.	no, Tær-	44 48	38 32	IX.	
Slurito	35 10	42 41	XII.	Syracise,	37	0	VIII.	Tanæ Fl.	40 32	32 55	VIII.	monum,	37 20	53 20	XIII.	
Subur Fl.				Syracusa	37 0	33 8	VIII.	Tanæ Fl.	40 32	32 55	VIII.	Tær-	44 48	38 32	IX.	
Subu	34 40	12 40	XIX.	Syrasella,	37	0	VIII.	Tanæ Fl.	40 32	32 55	VIII.	ritum,	37 20	53 20	XIII.	
Sucidáva,				Scrou-				Tanæ Fl.	40 32	32 55	VIII.	Tær-	44 48	38 32	IX.	
Suzava	44 20	45 20	IX.	Keu	40 55	44 50	IX.	Tanæ Fl.	40 32	32 55	VIII.	ritum,	37 20	53 20	XIII.	
Sucro, <i>Cul-</i>	39 8	17 49	III.	Sýria	34 10	56 0	XV.	Tanæ Fl.	40 32	32 55	VIII.	Tær-	44 48	38 32	IX.	
Sucro Fl.				Cole-	33 30	54 0	XVI.	Tanæ Fl.	40 32	32 55	VIII.	ritum,	37 20	53 20	XIII.	
Xucar	39 15	17 0	III.	Syringa	42 19	43 11	IX.	Tanæ Fl.	40 32	32 55	VIII.	Tær-	44 48	38 32	IX.	
Sudrácæ, vel				nicia	33 20	30 10	XVI.	Tanæ Fl.	40 32	32 55	VIII.	ritum,	37 20	53 20	XIII.	
Oxydráces	29 0	88 30	XIV.	Sýros I. Syra	37 25	42 55	XII.	Tanæ Fl.	40 32	32 55	VIII.	Tær-	44 48	38 32	IX.	
Suáni Fl.				Syrtis Major,	31 30	35 0	XVII.	Tanæ Fl.	40 32	32 55	VIII.	ritum,	37 20	53 20	XIII.	
Usum	41 50	43 40	IX.	Sidra	34 20	29 0	XIX.	Tanæ Fl.	40 32	32 55	VIII.	Tær-	44 48	38 32	IX.	
Suessa Au-				Syrtis Minor,	34 20	29 0	XIX.	Tanæ Fl.	40 32	32 55	VIII.	ritum,	37 20	53 20	XIII.	
runca,	41 15	31 52	VIII.	Cabes	34 20	29 0	XIX.	Tanæ Fl.	40 32	32 55	VIII.	Tær-	44 48	38 32	IX.	
Sezza								Tanæ Fl.	40 32	32 55	VIII.	ritum,	37 20	53 20	XIII.	
Suessa Po-	41 30	30 55	VIII.					Tanæ Fl.	40 32	32 55	VIII.	Tær-	44 48	38 32	IX.	
mætia								Tanæ Fl.	40 32	32 55	VIII.	ritum,	37 20	53 20	XIII.	
Suessiones,								Tanæ Fl.	40 32	32 55	VIII.	Tær-	44 48	38 32	IX.	
in Laisne	49 20	21 40	IV.					Tanæ Fl.	40 32	32 55	VIII.	ritum,	37 20	53 20	XIII.	
Succsula,								Tanæ Fl.	40 32	32 55	VIII.	Tær-	44 48	38 32	IX.	
Castel di								Tanæ Fl.	40 32	32 55	VIII.	ritum,	37 20	53 20	XIII.	
Sessola	40 50	32 22	VIII.					Tanæ Fl.	40 32	32 55	VIII.	Tær-	44 48	38 32	IX.	
Suefa, <i>Tsuet</i>	32 59	53 44	XVI.	Tanæ Fl.	8	0 68 0	I.	Tanæ Fl.	40 32	32 55	VIII.	ritum,	37 20	53 20	XIII.	
				Tabas, Sava	34 30	68 30	XIV.	Tanæ Fl.	7	0 97	0 L.	Tær-	44 48	38 32	IX.	

LAT. °	LON. °	PLATE. I.	LAT. °	LON. °	PLATE.	LAT. °	LON. °	PLATE.	LAT. °	LON. °	PLATE.
Tecosanta Fl. Tectos	23 0	110 30 I.	Thálíma	36 49	40 20 XI.	Thespia,	38 17	41 10 X.	Tichos	38 7	39 28 XI.
Tegéa, <i>Pieli</i>	40 10	51 0 XIII.	Thallába,	36 20	58 40 XV.	Neocorio,	38 17	41 10 X.	Tichium	38 29	40 2 X.
Télium,	37 27	41 30 XI.	Tallabéa,	31 5	53 36 XVI.	Thespotria,	39 30	38 25 X.	Ticiunum,		
Telamont	42 0	29 0 VIII.	Thamáro	31 53	52 56 XVI.	in Athania			Pavia	45 10	27 7 VII.
Teléphous Fl.	38 50	59 40 XVII.	Thamnata	29 30	58 0 I.	Thessalía,	39 27	40 0 X.	Ticinum Fl.		
Theloides			Thamnath-			Thessaliotis	39 21	40 15 X.	Tesino	45 26	26 35 VII.
Insulae,			sar	32 1	53 2 XVI.	Thessalonica			Tifernum,		
Megal-			Thamnatica	32 4	53 0 XVI.	Saloni	40 43	40 59 IX.	S. Angelo		
Nisi	38 40	39 0 X.	Thantia	32 25	54 15 XVI.	Thessitius Fl.	38 55	39 50 X.	in Vado	43 30	30 27 VII.
Telésia,			Thapsacus	35 18	57 58 XV.	Theitudinum	39 24	40 25 X.	Tiferum,		
Teles	41 14	32 25 VIII.	El-Der	D	XXL	Theuma	39 19	39 20 X.	Tiberinum,		
Telethrus			Thapsus			Thinæ,			Citta di		
M.	38 50	41 30 X.	Thapsus,			Loukin	11	0 122 I.	Castello	43 25	30 10 VII.
Telmissus,			Dempsas	35 30	29 20 XIX.	Thinodes s.			Tiferum Fl.		
Macri	36 40	47 20 XIII.	Thasis,			Arenosus			Tiferno	41 40	32 40 VIII.
Telmissus Pr.	36 30	46 50 XIII.	Thapsos	40 45	42 30 XI.	Monæ	27	0 48 10 XX.	Tigranocerta		
Telo Martius,			Thasis I.			Thirza, Tirza	32 15	53 25 XVI.	Serd	37 58	60 10 XVII.
Tolou	43 10	23 9 IV.	Thapsos	40 45	42 30 XII.	Thisbe	38	20 41 22 X.	Tigris Fl.		
Telos I.			Thaumacio	39 12	40 36 X.	Thisis	37	17 40 9 XI.	Berema	35 40	61 20 XV.
Piscopia	36 25	45 20 XII.	Thaumaco	39 19	41 5 X.	Thisæa	37 26	40 6 XI.	Tigris Fl.		
Tematiæ M.	37 5	39 50 XI.	Thibæa	39	4 41 5 X.	Thoaris Fl.	40	45 55 20 XII.	Berema	37 30	59 30 XVII.
Temenites			Thibæa,			Thôos	36	30 76 10 XIV.	Tigulia,		
Tempe,			Luxor	25 43	50 40 XX.	Thôos Fl.	37	50 74 0 XIV.	Togolata	44 13	27 20 VII.
Tempo,	40 40	40 30 X.	Thibæa,			Thôræa	37	50 41 52 XI.	Tilavemptus		
Templum			Thibæa,	38 20	41 23 X.	Thoricus,	37	45 42 2 XI.	Fl. Togliamento	46	0 30 50 VII.
Jövis	42 50	45 39 IX.	Thibæica			Thorico			Timogrammum,	Oughi	22 0 105 I.
Templum			Phylæa,			Thornax M.	37	12 40 45 XI.	Tilurum,		
Tempsa,			Taracta,			Thospia, vel			Timachus Fl.		
Torre			Eshest	27 46	48 57 XX.	Arzaniòrum			Timachus Fl.		
Lappo	38 57	33 47 VIII.	Thebiæis, vel			Opp. Erzen	33 10	58 55 XVII.	Timok	44	5 40 35 IX.
Tenetéri,			Ægyptus			Thospitis			Timavus	45 38	31 35 VII.
Part of			Supr.	26	0 49 0 XX.	Lacus	38 10	58 50 XVII.	Timena,		
Bpk. of			Thebarmai,			Thracia,			Temeneh	42	2 51 1 XIII.
Munier	51 9	25 34 V.	Ornia	37 10	63 0 XIV.	Roumelia			Timonitis, in		
Tenédos I.			Thibæ	39 34	44 40 XVI.	Thracius	41 45	44 30 IX.	Anatolia	40 50	51 0 XIII.
Tenedos	39 50	43 55 XII.	Thibæs	32 17	53 23 XVI.	Bosporus,			Tina Fl.		
Ténos I.			Thibætæ	36 45	39 22 XV.	Chunnel of			Tyne	54 55	15 30 II.
Tiné	37 35	43 10 XII.	Thibæta,			Constanti-			Tine Ostia,		
Tentýra,			Techæ	31 39	53 21 XVI.	nople	41 10	47 10 XIII.	Tynemouth	55	0 16 45 II.
Dendera	26 11	50 45 XX.	Theganussa			Thria	38	7 41 40 XI.	Tingis, Old		
Teos, <i>Sigigia</i>	38 18	44 50 XIII.	I. Vinetico	36 42	39 55 XI.	Thriasius	38	5 41 30 XI.	Tangier	35 45	I 2 8 XIX.
Terbunia,			Thelæda	34 55	55 55 XV.	Campus	38	3 41 30 XI.	Tinna Fl.		
Trebigna	42 32	36 45 VI.	Thelmenis-	35 34	55 4 5 XV.	Throâna,	43 30	106 I.	Tenna	43	4 31 25 VII.
Terédon	30 0	66 20 XIV.	sus, Sermin	35 34	55 4 XV.	Ligor	38	47 40 50 XI.	Tinetio,		
Terentuthis,			Théma,	27	0 56 0 I.	Thronium	38	47 40 50 XI.	Tinzen	46	38 27 32 VI.
Teranæ	30 26	45 52 XX.	Themiscyra	40 59	55 0 XIII.	Thûle I.			Tiparcius I.		
Tergeste,	45 38	31 48 VII.	Campus	40 30	55 0 XIII.	Shetland?	60	0 15 0 I.	Specia		
Trieste			Themisomis			Thuria	37	3 40 7 XI.	Tyrrænus	37 14	41 10 XI.
Tergestinus			um, Tesceni	37 30	47 44 XIII.	Thuria	37	40 57 X.	Tiryns	37 40	41 1 XI.
Sinus, G.	45 35	31 30 VII.	Théna,			Thurion Fl.	38	28 40 57 X.	Tisa Fl.	54 25	16 50 II.
of Trieste			Tanich	34 40	28 55 XIX.	Thymis			Tisurus,		
Tergilum	40 33	34 5 VIII.	Thennesus	31 10	50 12 XX.	Prom.	39 27	38 15 X.	Tizer		
Tertia Fl.			Thentéos	30 40	29 40 XVIII.	Thyamis Fl.			Titianus		
Fiume di S.			Theodosiæ			Calama	39 30	38 20 X.	Pitus, C. di		
Leonardo	37 15	33 0 VIII.	Therapæa			Thyamis	38	55 39 25 X.	Tiziano	41 30	26 50 VIII.
Térina,			Thentéos			Thyatira,			Titarésius Fl.	39 43	40 17 X.
Tergil	38 12	38 35 XVII.	Theodosiæ			Äk-Hisar	38	59 45 26 XIII.	Titarus M.	39 56	40 20 X.
Térina, St.			polis, Cali-			Thymbria	37 30	45 20 XIII.	Titórcia	38 38	40 33 III.
Euphemia	38 55	33 52 VIII.	cata	39 52	58 31 XVII.	Thymbris Fl.			Titucus Vicus	43 55	30 15 VII.
Teniöli,			Théon Ochæ-			Parsæ	39 30	48 14 XIII.	Titulæia,		
Tiroli,	46 45	28 48 VI.	ma, sive			Thymbrum,			Illescas		
Termes,			Curru			Tshakkelu	38 47	49 32 XIII.	Tium, Fiolas	40 20	14 7 III.
Termessus	41 37	15 38 III.	Deorum,			Thymonepsi	39 14	49 19 XX.	Tmouis M.	41 40	49 49 XIII.
Terracina, Cte.	37 20	48 18 XIII.	Sierra			Thýni, in			Tizano	41	30 26 50 VIII.
Tomassa			Leone	8	0 5 3 XVIII.	Anatolia	40 50	47 40 XIII.	Titarésius Fl.	39	43 40 17 X.
Tetellus,			Theoprosop-	34 20	53 39 XV.	Thýniæ,	42	7 45 58 IX.	Titarus M.	39 56	40 20 X.
rectius,			pon Cast.			Tinæida	41	8 48 29 XI.	Tobius Fl.	38 38	40 33 III.
Betellus,			Theoprosop-	34 20	53 39 XV.	Thýniæs I.	36	33 40 22 XI.	Trey	52	0 14 0 II.
Baitella,			pon Pr.			Thýrides	37	24 41 47 XI.	Tchâchari,	36 50	87 0 XIV.
Tetriasias	45 34	27 58 VII.	Theræa I.	36 25	43 30 XII.	Thyrsæ I.	33	50 88 X.	in Tokharistan	36 50	13 40 II.
Ara,			Santorin	39 57	41 21 XII.	Thyrsæum	38	54 39 12 X.	Toccolisida	34 10	12 25 XIX.
Kolegrah-			Therapæa	42 42	38 45 IX.	Bihareni,	40 40	56 0 XIII.	Tolktum,		
beuruz	43 25	46 14 IX.	Thergubis	37	5 41 42 XI.	in Trebisond			Toledo	39 55	13 59 III.
Teumessus	38 20	41 30 X.	Therna, vel	36 55	57 55 XV.	Tibérias, vel			Tolegite,		
Teutheus	38 2	39 53 XI.	Thessalonia			Gennesat-	32 40	53 38 XVI.	Togodit,	45 37	27 48 VII.
Teutheus Fl.	38 0	39 55 XI.	Saloniki	40 38	40 56 XII.	ritis L.			Tolostohii, in		
Teuthrōne	36 35	40 33 XI.	Termae			Tabariæ	32 33	53 32 XVI.	Anatolia	39 20	50 0 XIII.
Teutoburgi-			Termae	37 57	31 35 VIII.	Tiberina Ins.	A		Tollentinum,		
um, Pader-			Thermæ	39 58	52 50 XII.	Tiberis Fl.			Tollentino	43	7 31 25 VII.
bora,			Thermæ	37 32	41 16 XI.	Tiberis, prius	A		Toliphon	38 19	40 28 X.
Thabudis,			Thermæicus			Albula Fl.	C		Tolosa,		
Tibedou	52 0	26 18 V.	Sinus, G.	40 10	41 0 IX.	Tibilis, Ash-	XXI.		Toulouse,	43 30	19 30 IV.
Thalata M.	10 30	37 0 XVIII.	of Saloni			courte	36 20	25 30 IX.	Tomi, Tomis-	44 28	46 32 IX.
Thalima	37 17	29 49 XI.	Thermæ			Tiess	45 44	39 15 IX.	war	41 30	61 0 I.
			Thermæ	38 35	39 50 X.	Tiess	45 50	38 5 IX.	Tonice Fl.		
			Thermæ			Tibùla, Lon-	41 10	27 10 VIII.	Tora, on the		
			Thermæ			go Sardo	C		Brano	42 10	30 55 VIII.
			Thermæ			Tibùra, Tivoli	XXI.		Torænæus		
			Thermæ			Tiburtina			Sinus, Tivoli,		
			Thermæ			V.			Tivoli, Tivoli,		
			Thermæ						Cassandria	40	0 41 40 IX.

LAT. °	LONG. °	PLATE.	LAT. °	LONG. °	PLATE.	LAT. °	LONG. °	PLATE.	LAT. °	LONG. °	PLATE.
Tortosa, <i>Tortosa</i>	35 3	54 0 XV.	Triopium Pr. <i>C. Crio</i>	36 36	45 18 XIII.	Tugia, <i>Toies</i>	37 50	14 56 III.	U		
Tottauum	40 10	48 20 XIII.	Triopium	36 36	45 18 XIII.	Tugma	26	0 109 I.	Ubii, in Co- <i>logne</i>	51 10	24 30 IV.
Töüm, <i>El</i>			Peuins.			Tullus, <i>Toul</i>	52 18	28 50 V.	Uetcia, <i>Uzes</i>	44 2	22 20 IV.
<i>Bueib</i>	24 56	50 58 XX.	C. Crio	36 40	45 21 XII.	Tunetum,	48 39	23 56 IV.	<i>Udn Fl.</i>		
Toxandri, in <i>Limberg</i>	51 10	22 29 IV.	Triphylia	37 30	39 40 XI.	Tunis	36 38	28 38 XIX.	<i>Kuma?</i>	45 0	60 0 I.
Trachinie M.	38 45	46 35 X.	Tripolita	33 0	30 0 XVIII.	Tunnoëclum,	54 55	14 50 II.	<i>Uffigum</i>	39 32	33 50 VIII.
Trachonitis	33 15	54 10 XVI.	Tripolis,			Boutness	25 39	50 30 XX.	<i>Ulcitia, Szent</i>		
Trachys,			Tarabous	34 30	53 39 XV.	Turaniënd	37 3	15 40 III.	<i>Endre</i>	47 48	37 2 VI.
<i>Zeilon</i>	38 24	40 40 X.	Tripolis	38 7	47 34 XIII.	Turba,			<i>Ulia, Monte</i>	37 40	13 12 III.
Tracis Fl.			Tripolis	40 55	56 52 XIII.	Tarbes	43 15	18 0 IV.	<i>Maior</i>		
Triunt,	39 35	34 25 VIII.	Tripolis Fl.	40 40	55 50 XIII.	Turbula,			<i>Uliarius I.</i>		
Tragurium,			Triportum,			Teruel	40 25	16 57 III.	<i>Oleron</i>	46 0	16 40 IV.
Tragu,	43 45	34 40 VI.	Rugby?	52 21	16 48 II.	Turdetani, in			<i>Ulmus</i>	43 14	40 44 IX.
Trajanii,			Trasuntan Fl.	50 50	17 30 II.	Seville	37 25	11 50 III.	<i>Ulpia Pan-</i>		
Columna,			Tritea, <i>Trite</i>	38 3	39 55 XI.	Turduli, in			<i>tafia</i>	42 27	41 25 IX.
<i>Trajan's</i>			Tritium	43 15	15 42 III.	Cordova	37 50	13 0 III.	<i>Ulpia Trajä-</i>		
Pillar	A	44 16 XXI.	Tritonius Pa-			Turenum,			<i>nia, Gradi-</i>		
Trajanöpölis	41 7	44 16 IX.	lus, Faro-			Tyani	41 15	34 16 VIII.	<i>disca</i>	45 32	40 56 IX.
Trajectum,			oun & El			Turia Fl.			<i>Ulpianum,</i>		
<i>Utrecht</i>	52 8	23 5 IV.	Loudeak	34	0 27 0 XIX.	Guadala-			<i>Guistendil</i>	43 10	40 11 IX.
Trajectus,			Triturrita,			var	39 25	17 25 III.	<i>Ulpianus Fl.</i>		
<i>Keynsham</i>	51 25	15 32 II.	near Capa-			Turriso,	41 58	16 31 III.	<i>Argentea</i>	41 30	38 0 IX.
Trajectus,			none			Tarazona			<i>Umbri, in</i>		
<i>Pontus</i>			Triumphalis	43 35	23 10 VII.	Turicum,			<i>Umbria</i>	43 10	30 55 VII.
<i>sur le</i>			Pons, Ponte			Zurich	47 9	26 35 IV.			
<i>Dordogne</i>	44 50	18 50 IV.	St. Angelo	A	XXI.	Turnaeum,			<i>Umbria,</i>		
Tralles, <i>Sul-</i>	37 45	46 8 XIII.	Triumphalis	C	XXI.	Tournay	50 34	21 19 IV.	<i>Umbro,</i>	42 50	30 30 VIII.
<i>tan-Hisar</i>			Via			Turones, in			<i>Ombrone</i>	43 22	29 19 VII.
Transma-			Trivicum,			Tours	47 10	18 50 IV.	<i>Umbro Fl.</i>		
rifica	44 16	44 38 IX.	Trevico	41	7 33 12 VIII.	Turris Con-			<i>Oubrone</i>	43 0 29	5 VIII.
Tranupara	41 44	40 10 IX.	Trivona Fl.	52 45	16 30 II.	stantini,			<i>Undecimum</i>		
Trapezus,			Trent			La Torre	43 55	42 59 IX.	<i>ad, Gra-</i>		
<i>Maus</i>	37 28	40 5 XI.	Troas, <i>Tho</i>			Turris Stra-			<i>disca</i>	45 48	31 10 VII.
Trapezus,	40 59	57 50 XIII.	Troad	39 55	44 30 XIII.	tonis			<i>Uningin Fl.</i>		
Trasiménus			Troci	39	0 52 10 XIII.	postea			<i>Hunsing Fl.</i>	53 18	24 22 V.
<i>di Perugia</i>			Troesni	25 20	77 2 XIV.	Cesarea,			<i>Uranopolis,</i>		
Treba, <i>Trebi</i>	43 8	30 0 VII.	Trezena			Kaisarich	32 25	52 52 XVI.	<i>vel Sana</i>	40 21	41 40 XII.
Treba, <i>Trebi</i>	41 54	31 14 VIII.	Damala	37 30	41 24 XI.	Turrus Fl.			<i>Urbana</i>	41 5 31 85 VIII.	
Treba, <i>Trebi</i>	42 52	30 40 VIII.	Trogiolum	D	XXI.	Tvbre	46 10	31 10 VII.	<i>Urbate</i>	45 2 35 48 VI.	
Trebia Fl.			Pr. C. Sta.			Turillus,			<i>Urbica</i>	41 3 16 42 III.	
<i>Trebia</i>	44 40	27 20 VII.	Maria	37 40	45 0 XIII.	Tchourli	41 15	45 46 IX.	<i>Urbinum</i>		
Tribula,			Troglis	D	XXI.	Turum,			<i>Hortense,</i>		
<i>St. Victor</i>	42 15	30 48 VIII.	Troglis			Truflen	48 28	30 50 VI.	<i>Urbino</i>		
Treia, <i>Treia</i>	43 22	31 4 VII.	Troglis	37 55	49 0 XIII.	Turunthus			<i>Urbinum Me-</i>	43 44	30 30 VII.
Tremuli	35 0	12 5 XIX.	Troglodytica,			Fl. Dueina	55 0	45 0 I.	<i>tauriense,</i>		
Trénus Fl.	41 40	31 10 VII.	<i>in Hades</i>	17	0 54 0 I.	Tuscania,	42 25	29 45 VIII.	<i>Castel</i>		
Tres Táber-			Troja, vel			Toscanella			<i>Durante</i>		
na, <i>near</i>			Ilium	39 57	44 11 XIII.	Tusci, <i>Borgo</i>			<i>Urci, near</i>		
Zortesco	45 20	27 30 VII.	Troja, <i>Bou-</i>			S. Sepolcro	43 32	30 31 VII.	<i>Vera</i>	37 9 16 4 III.	
Tréatum	37 44	40 50 XI.	narbachi			Tuscia, vel			<i>Urcium,</i>		
Tréatum Pr.			Troja, <i>Tora</i>	39 48	44 15 XIII.	Etruria,			<i>Ajacio</i>	41 55 26 50 VIII.	
<i>Sébda-Ruz</i>	37 5	25 0 XIX.	Tropea	29 55	49 25 XX.	Tuscany	43 35	29 0 VII.	<i>Urgao,</i>		
Treva	53 48	28 48 V.	Tropea	37 40	40 0 XI.	Tusculanum,			<i>Arjone</i>	37 54 13 51 III.	
Trevéti, in						Tuscolano	45 40	28 34 VII.	<i>Uria, Oria</i>	40 35 35 25 VIII.	
Treves	49 40	24 10 IV.	Augusti,			Tusculum,			<i>Uria, near</i>		
Triare,			Torbia	43 49	25 20 VII.	Frascati	C	XXI.	<i>Manfredo-</i>		
<i>Trialeti</i>	41 30	62 0 XVII.	Trópea	52 35	30 10 V.	Tutzis	23 18	50 59 XX.	<i>nia</i>	41 48 33 45 VIII.	
Triballi,	43 20	42 10 IX.	Drusi			Utrias Sinus,	37 50	53 40 XIII.	<i>Utrias Sinus,</i>		
Triboci, in			Trópea			Tyana	38 18	52 22 XIII.	<i>G. of Man-</i>		
<i>Strasburg</i>	48 30	25 30 IV.	Tropea	38 47	33 41 VIII.	D. XXI.			<i>fredonia</i>	41 40 33 34 VIII.	
Tricasses, in			Trosmini	45 22	46 7 IX.	Tyde, <i>Tui</i>	42 2	9 25 III.	<i>Utriconium,</i>		
<i>Troyes</i>	48 40	21 30 IV.	Truentum			Balram	26 20	68 30 XIV.	<i>Wrocler</i>	52 38 15 25 II.	
Tricca,			Castrum,			Tymnus	36 37	46 3 XII.	<i>Urima</i>	37 25 55 33 XV.	
<i>Tricca</i>			Porto d'			Tymphrestus			<i>Ursaria, Con-</i>		
Tricasses ad,	39 40	39 31 X.	Ascolinoro	42 55	31 28 VIII.	M.	38 50	39 55 X.	<i>versara</i>	45 5 31 25 VII.	
<i>Tricce-</i>			Truentus Fl.			Tynia Fl.			<i>Ursöli, St.</i>		
<i>simo</i>	46 14	31 1 VII.	Tronto	42 50	31 15 VIII.	Paler	15 0	95 0 I.	<i>Vallier</i>	45 8 22 59 IV.	
Trichónis L.	38 33	39 50 X.	Turbantes,						<i>Uruse</i>	47 56 29 22 VI.	
Trichónium	38 28	39 48 X.	in Lippe	52 30	24 40 V.	Tyndaridae I.	41 37	49 18 XIII.	<i>Ursagala, vel</i>		
Tricorythus	38 9	41 56 XI.	Tubacea,	39 22	9 59 III.	Tyndaris	38	3 32 37 VIII.	<i>Susargala M.</i>	19 30 32 0 XVIII.	
Tridentini,			Puncté			Tyndaris Fl.			<i>Uscana,</i>		
<i>in Trent</i>	46 20	29 20 VI.	Tubéna,	35 10	22 55 XIX.	Danda	19	0 93 0 I.	<i>Diba Su-</i>		
Tridéntum,			Tuborub,	36 20	28 58 XIX.	Tyras Fl.	45	0 48 0 I.	<i>periore</i>	41 32 38 58 IX.	
<i>Trent</i>	46 8	29 8 VI.	Tuborubus,	36 20	28 58 XIX.	Dniester			<i>Uscosium</i>	41 58 32 46 VIII.	
Trigisimum,	48 24	34 0 VI.	Burg	36 30	22 15 XIX.	Tyrienum,			<i>Uscudama,</i>		
<i>St. Poten</i>			Tucaborum,	36 25	27 58 XIX.	Artik Khan	38 30	49 38 XIII.	<i>Statimaka</i>	42 7 42 55 IX.	
Triglyphon,	20 40	109 40 I.	Tuekaabum,			Tyriorum					
<i>Araean</i>			Tueci, Mar-	37 21	11 45 III.	Scilia	32 57	52 59 XVI.	<i>Uspini, in</i>		
Dumfries?	55 12	14 35 II.	tos	16 30	38 40 XVIII.	Tyrus, <i>Sur</i>	33 10	53 0 XVI.	<i>Angria</i>	51 53 24 40 V.	
Trináus	36 45	40 40 XI.	Tucumáida	42 45	30 20 VIII.	or Sour	33 9	53 2 XVI.	<i>Ustica I.</i>		
Trináus Fl.			Tüder, <i>Todi</i>			Tyrus Palca			<i>Ustica, Boo-</i>	38 48 31 16 VIII.	
<i>Trigno</i>	41 45	32 25 VIII.	Tüdica Fl.			Tyrheum,			<i>shatter</i>	37 0 28 40 XIX.	
Trinobantes,			Tweed	55 35	13 30 II.	vel Infer-			<i>Uttis Fl.</i>		
<i>Essex, &c.</i>	51 45	18 20 II.	Tuerobis Fl.			um Mare	40 10	31 40 VIII.	<i>Montone</i>	44 20 30 0 VII.	
Triocíala,			Tivay	52 10	13 10 II.	Jem.	35	5 28 50 XIX.	<i>Uttis Fl. Vid</i>	43 30 42 40 IX.	
<i>near Calta-</i>			Tessis.			Tzani, vel			<i>Uxacona, Sheriff</i>		
<i>bellotta</i>	37 35	31 13 VIII.	Berwick on			Sanni, in			<i>Hales</i>	52 37 15 40 II.	
		Tweed	55 45	15 49 II.	Tzeced						
		Tuficum, <i>La</i>			Tzitzia, vel			<i>Uxantis I.</i>			
		Fratta?	43 20	30 50 VII.	Izitzi	23 54	50 54 XX.	<i>Ushant</i>	48 27 12 50 IV.		
								<i>Uxëla, Exeter</i>	50 45 14 30 II.		

LAT. °	LON. °	PLATE. ○	LAT. °	LON. °	PLATE. ○	LAT. °	LON. °	PLATE. ○	LAT. °	LON. °	PLATE. ○		
Vulsinensis Lacus, L. di Bolsena	42 35	29 50	VIII.	Xöls Xylcnöpölls	30 49 49 0	XX.	Zalitha	35 8 58 27	XV.	Zephyrhum	Zephyrhum		
Vulsinii, Bolsena	42 40	29 50	VIII.	Zaba, <i>Zab</i>	34 30 23 0	XIX.	Zalissa	41 40 62 50	XVII.	Pr.	36 12 51 42	XIII.	
Vultur Mons, Apennino	40 58	34 10	VIII.	Zabis, <i>vel</i>	32 40 53 20	XVI.	Zalissa	35 25 27 20	XIX.	Zephyrhum	Pr. C. San		
Vulturum, Vulturno	40 59	31 50	VIII.	Zabus que et Lycus Fl. <i>Zab</i>	36 35 61 55	XV.	Zames M. <i>Ajam</i>	26 0 58 0	I.	Zuane	35 15 43 50	XII.	
Vulturum Fl., Vulturno	41 15	32 15	VIII.	Zabulon Zabulon	32 40 53 20	XVI.	Zarangei, among tho Afgans	30 30 79 20	XIV.	Zerna, <i>Zerna</i>	41 14 44 17	IX.	
				Zabulon	32 47 53 10	XVI.	Zarex, <i>Zariz</i>	37 0 41 59	XI.	Zerna Fl.	41 20 44 0	IX.	
				Zabis, <i>vel</i>			Zarex, <i>Zariz</i>	36 45 40 57	XI.	Zernes,	Csernez	44 38 40 45	IX.
				Zabis que et Lycus Fl. <i>Zab</i>	36 25 61 30	XV.	Zariasp, <i>vel</i> Bactra, Balk	36 20 84 20	XIV.	Zernizerga, Arasy-var	45 58 41 18	IX.	
Watling Street	51 50	17 30	II.	Zabus Minor, vel Caprus Fl. <i>Altum</i>	35 35 61 45	XV.	Zaris	31 40 77 5	XIV.	Zeugitana	36 40 28 0	XIX.	
				Sou	37 48 38 45	XI.	Zelje, <i>Zelch</i>	39 20 54 30	XIII.	Zeugma, Zegnē	37 5 55 55	XV.	
				Zacynthus I. Zante	37 49 38 55	XI.	Zeljea, <i>near</i> <i>Biga</i>	40 2 45 40	XIII.	Zeugma, Zegnē	45 56 40 46	IX.	
Xanthus, Eksenide	36 15	47 32	XIII.	Zacynthus, Zante	36 28 70 35	XIV.	Zenobia, <i>Zelobi</i>	35 34 58 0	XV.	Zichi, <i>vel</i>	44 51 38 58	IX.	
Xanthus Fl.	39 55	38 5	X.	Zadracarta, <i>Sau</i>	37 55 50 21	XIII.	Zefryum, <i>Zafra</i>	40 58 56 40	XIII.	Achaei, Zichiti	43 30 56 40	XVII.	
Ximena	39 50	53 30	XIII.	Zagros Mons.	36 28 70 35	XIV.	Zephyrhum	34 55 50 21	XIII.	Zigāna	40 40 57 45	XIII.	
Xiphonia, Augusta	37 9 33	7	VIII.	Zagros Mons. <i>Tag-Aiaghā</i>	35 30 64 0	XIV.	Zephyrhum	42 0 53 0	XIII.	Zilis	35 30 12 0	XIII.	
							Zephyrhum	37 55 33 51	VIII.	Zioboris Fl.	36 30 73 0	XIV.	
							Prom. <i>Capo</i> <i>Bursano</i>			Zischa Pons	33 55 29 10	XIX.	
										Ziph, <i>Zoph</i>	31 34 53 19	XVI.	
										Zoira, <i>vel</i> Segor, <i>Zoar</i>	31 0 53 45	XVII.	
										Zoralus Fl.	41 20 46 0	IX.	

Index to Dr. Butler's Ancient Atlas.

THE END.

James Haldock.









